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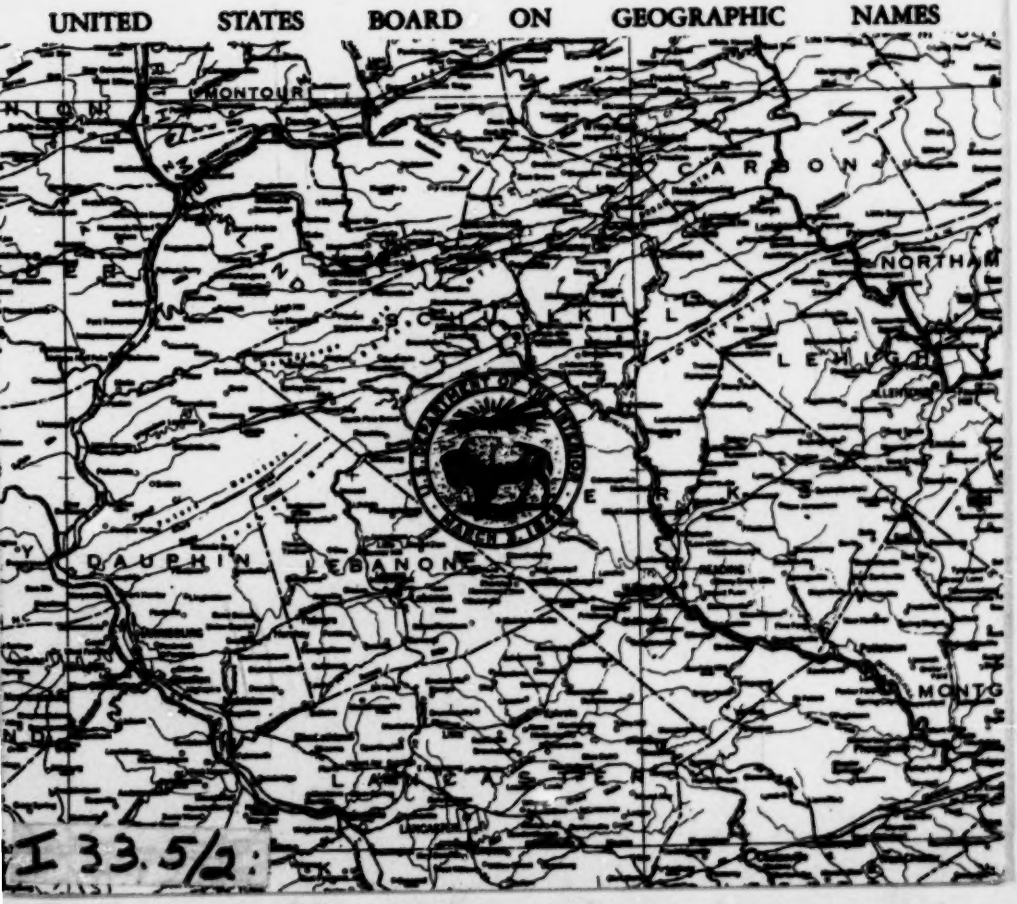

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UNITED STATES BOARD ON GEOGRAPHIC NAMES

DEPARTMENT OF THE INTERIOR
WASHINGTON, D. C.

1982

DEPARTMENT OF THE INTERIOR
James G. Watt, Secretary

UNITED STATES
BOARD ON GEOGRAPHIC NAMES

Robert C. McArtor, Chairman

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UNITED STATES BOARD ON GEOGRAPHIC NAMES

The United States Board on Geographic Names is a Federal body created in 1890 and established in its present form by Public Law in 1947. Comprised of representatives of several Federal agencies, appointed for a two year term, the Board is authorized to establish and maintain uniform geographic name usage throughout the Federal Government. Sharing its responsibilities with the Secretary of the Interior, the Board has developed principles, policies, and procedures governing the use of both domestic and foreign geographic names as well as underseas and extraterrestrial feature names. Although established to serve the Federal Government as a central authority to which all name problems, name inquiries, and new name proposals can be directed, the Board also plays a similar role for the general public.

With respect to domestic names, it is the policy of the Board to recognize present-day local usage or preferences when possible. To implement this policy, there is close cooperation with State geographic boards, State and local governments, and with the general public. When there is confusing duplication of local names or when a local name is derogatory to a particular person, race, or religion the Board may disapprove such names and seek alternate local names for the features. In cases where local usage is conflicting or weak, well established documented names and names with historical significance are given strong consideration. The Board also has a policy of not approving new domestic geographic names that commemorate or may be construed to commemorate living persons.

Any person or organization, public or private, may make inquiries or request the Board on Geographic Names to render formal decisions on proposed new names, proposed name changes, or names that are in conflict. Communications concerning domestic geographic names should be addressed to Donald J. Orth, Executive Secretary, Domestic Geographic Names, U.S. Board on Geographic Names, National Center Stop 523, Reston, Virginia 22092. All other inquiries should be addressed to Richard R. Randall, Executive Secretary, U.S. Board on Geographic Names, Defense Mapping Agency, Building 56, Naval Observatory, Washington, D.C. 20305.

FOREWORD

The following list contains decisions on names in the United States approved by the Board on Geographic Names during the period indicated on the cover. These names were submitted for decision to the Board on Geographic Names by individuals, private organizations, or government agencies.

The decision entries in this publication define the spellings and applications of the names for use on maps and other publications of Federal agencies. Unapproved variant names, spellings, or applications are listed following the word "Not". These may include former names or spellings no longer used, names derived by the application of policies other than those approved by the Board, misspellings, and names misapplied to all or part of the subject feature. While the Board disapproves the independent use of these names, it does not restrict their parenthetical use following approved names.

Where part of a decision is underscored, the use of the non-underscored part is optional.

A change in an earlier decision and the date of that decision is noted by "(DATE) decision revised" in the entry. Where more than one decision has been made, the dates of previous decisions are noted following the variant names. "(DATE) description revised" notes modification of the text in a former decision.

A former decision no longer in force is indicated by "(DATE) decision VACATED".

If a populated place is incorporated under the laws of its State, its legal corporate designation (city, town, borough, village), as of the date of the decision, is specified in parentheses. A populated place without such a designation is not incorporated.

In each entry, coordinates are given for the mouth of a stream, canyon, or gulch; the foot of a glacier; the center of a bay, lake, island, or populated place; the dam of a reservoir; the summit of a mountain, peak, or hill; the tip of a point of land; and each end of a linear feature such as a range, ridge, canal, or channel.

CONTENTS

Page

Arizona 1
Arkansas. 2
California. 2
Florida 4
Georgia 4
Idaho 4
Illinois. 7
Kentucky. 8
Maryland. 8
Michigan. 9
Montana 9
New Jersey. 9
New Mexico. 9
North Carolina. 10
Oklahoma. 11
Oregon. 11
South Carolina. 11
South Dakota. 11
Texas 12
Utah. 12
Washington. 12
Wisconsin 13
Wyoming 14

Index 15

ARIZONA

Barriles Tank: tank, on the NW slope of the Patagonia Mountains 22.5 km (14 mi.) NE of Nogales; barriles is the Spanish word for "barrels"; Santa Cruz Co., Ariz.; sec. 26, T 22 S, R 15 E, Gila and Salt River Mer.; 31°29'36" N, 110°46'52" W. Not: Barrelas Tank.

Chavez Spring: spring, in the Santa Rita Mountains E of Shamrod Spring, W of Helvetia Spring and 19.3 km (12 mi.) SE of Sahuartia; Pima Co., Ariz.; sec. 14, T 18 S, R 15 E, Gila and Salt River Mer.; 31°52'04" N, 110°46'48" W. Not: Shamrod Spring, Shamrod Springs.

Cumero Canyon: canyon, 14.5 km (9 mi.) long, heads on the W slope of the Patagonia Mountains at 31°26'46" N, 110°45'28" W, trends SW to the Santa Cruz River 8 km (5 mi.) NE of Nogales; Santa Cruz Co., Ariz.; sec. 26, T 23 S, R 14 E, Gila and Salt River Mer.; 31°24'00" N, 110°52'41" W. Not: Comoro Canyon.

Duckbill: rock, elevation 2,571 m (8,434 ft.), in the Rincon Mountains, 0.32 km (0.2 mi.) WNW of Man Head and 32 km (20 mi.) ESE of Tucson; Pima Co., Ariz.; 32°12'30" N, 110°32'43" W. Not: Man Head.

Guevavi Canyon: canyon, 10.5 km (6.5 mi.) long, heads at 31°28'08" N, 110°49'21" W, trends SW to the Santa Cruz River 9.7 km (6 mi.) NNE of Nogales; named for the nearby Guevavi Mission, established in 1701, the first Spanish mission in Arizona; Santa Cruz Co., Ariz.; sec. 16, T 23 S, R 14 E, Gila and Salt River Mer.; 31°25'25" N, 110°54'45" W. Not: Guebabi Canyon, Guebadi Canyon, Guebavi Canyon.

Helvetia Spring: spring, in the Santa Rita Mountains, SW of Zackendorf Spring E of Chavez Spring and 19.5 km (12.1 mi.) SE of Sahuarita; Pima Co., Ariz.; sec. 14, T 18 S, R 15 E, Gila and Salt River Mer.; 31°52'04" N, 110°46'37" W. Not: Shamrod Spring, Shamrod Springs.

Lower Turkey Creek Spring: spring, in the Rincon Mountains, 4.3 km (2.7 mi.) WSW of Driscoll Mountain and 37 km (23 mi.) ESE of Tucson; Pima Co., Ariz.; sec. 34, T 14 S, R 18 E, Gila and Salt River Mer; 32°11'30" N, 110°30'25" W.

Man Head: rock, elevation 2,571 m (8,434 ft.), in the Rincon Mountains, 0.32 km (0.2 mi.) ESE of Duckbill and 32 km (20 mi.) ESE of Tucson; Pima Co., Ariz.; 32°12'27" N, 110°32'33" W.

Mata Siete Spring: spring, in Ash Canyon, S of the Santa Rita Mountains 5.4 km (3.4 mi.) SSW of Squaw Peak and 10.5 km (6.5 mi.) W of Patagonia; Santa Cruz Co., Ariz.; 31°32'38" N, 110°51'45" W. Not: Mata Site Spring.

Ruelas Spring: spring, in the Santa Rita Mountains 3.5 km (2.2 mi.) S of Helvetia and 5.6 km (3.5 mi.) SE of Huerfano Butte; Pima Co., Ariz.; sec. 34, T 18 S, R 15 E, Gila and Salt River Mer.; 31°49'37" N, 110°47'27" W. Not: Ruelas 4, Ruelas Spring 4.

Shamrod Spring: spring, in the Santa Rita Mountains, W of Chavez Spring, 1.3 km (0.8 mi.) NNE of Helvetia and 19.2 km (11.9 km) SE of Sahuarita; Pima Co., Ariz.; sec. 14, T 18 S, R 15 E, Gila and Salt River Mer.; 31°52'11" N, 110°47'15" W. Not: Helvetia Spring, Shamrod Springs.

Tascala Canyon: canyon, 4.8 km (3 mi.) long, heads on the W slope of the Patagonia Mountains at 31°24'40" N, 110°48'07" W, trends W to Cañada de la Paloma 11.3 km (7 mi.) NE of Nogales; Santa Cruz Co., Ariz.; sec. 19, T 23 S, R 15 E, Gila and Salt River Mer.; 31°24'31" N, 110°50'40" W. Not: Taskeles Canyon.

Tascala Tank: tank, in Tascala Canyon 13.7 km (8.5 mi.) NE of Nogales; Santa Cruz Co., Ariz.; sec. 21, T 23 S, R 15 E, Gila and Salt River Mer.; 31°24'46" N, 110°49'10" W. Not: Taskeles Canyon.

Turkey Creek Spring: spring, in the Rincon Mountains, 2.7 km (1.7 mi.) NW of Lower Turkey Creek Spring and 35 km (22 mi.) ESE of Tucson; Pima Co., Ariz.; sec. 28, T 14 S, R 18 E, Gila and Salt River Mer.; 32°11'30" N, 110°30'25" W.

Zackendorf Spring: spring, in the Santa Rita Mountains, NE of Helvetia Spring and 19.8 km (12.3 mi.) SE of Sahuarita; Pima Co., Ariz.; sec. 14, T 18 S, R 15 E, Gila and Salt River Mer.; 31°52'11" N, 110°46'27" W.

ARKANSAS

Norristown: populated place, section of Russellville, on Norristown Mountain; former incorporated Town of Norristown merged with Russellville on August 14, 1980; Pope Co., Ark.; T 7 N, Rgs. 20 and 21 W, Fifth Principal Mer.; 35°16'30" N, 93°13'00" W.

Russellville: populated place (incorporated city), 37 km (23 mi.) NW of Morrilton; former incorporated Town of Norristown merged with Russellville on August 14, 1980; Pope Co., Ark.; Tps. 7 and 8 N, Rgs. 20 and 21 W, Fifth Principal Mer.; 35°16'42" N, 93°08'01" W.

CALIFORNIA

Alkali Wash: watercourse, 3.2 km (2 mi.) long, heads at 33°32'12" N, 116°35'20" W, trends SE to Horse Canyon 11.3 km (7 mi.) ESE of Anza; Riverside Co., Calif.; sec. 34, T 7 S, R 4 E, San Bernardino Mer.; 33°31'21" N, 116°33'30" W. Not: Horse Canyon.

Cattle Creek: stream, 6.9 km (4.3 mi.) long, heads on the NW slope of the Tehachapi Mountains at 34°54'35" N, 118°50'39" W, flows N to Pastoria Creek 45 km (28 mi.) SE of Bakersfield; Kern Co., Calif.; T 10 N, R 19 W, San Bernardino Mer.; 34°57'38" N, 118°51'05" W.

Colorful Creek: stream, 5.6 km (3.5 mi.) long, heads in the San Emigdio Mountains at 34°53'24" N, 118°59'30" W, flows NW to Salt Creek 43 km (27 mi.) S of Bakersfield; descriptively named for the rocks found in the canyon formed by the creek; Kern Co., Calif.; sec. 22, T 10 N, R 20 W, San Bernardino Mer.; 34°56'03" N, 118°59'59" W.

East Twin Creek: stream, 3.2 km (2 mi.) long, heads in the San Emigdio Mountains, on the NW end of the Blue Ridge, at 34°54'43" N, 119°16'56" W, flows NW to Santiago Creek 48 km (30 mi.) SW of Bakersfield; Kern Co., Calif.; sec. 23, T 10 N, R 23 W, San Bernardino Mer.; 34°56'02" N, 119°18'10" W.

Fidler Creek: stream, 11.3 km (7 mi.) long, heads at 40°25'03" N, 122°45'25" W, flows SE to Middle Fork Cottonwood Creek, SW of the Bald Hills and 43 km (27 mi.) NW of Red Bluff; named for Captain Hercules Fidler who settled on land near the stream in the 1860s; Shasta Co., Calif.; sec. 30, T 29 N, R 7 W, Mt. Diablo Mer.; 40°20'28" N, 122°41'35" W. Not: Fiddler Creek, Fiddlers Creek.

Goodale Pass: pass, elevation 3,341 m (10,960 ft.), in the Silver Divide of the Sierra Nevada, W of Silver Pass and 4.8 km (3 mi.) WSW of Mount Izaak Walton; Fresno Co., Calif.; 37°27'50" N, 118°56'18" W; 1926 description revised.

Henthorne Lake: lake, 0.16 km (0.1 mi.) long, 11.3 km (7 mi.) SW of Lowery Ridge and 35 km (22 mi.) SE of Ruth Reservoir; Trinity Co., Calif.; sec. 17, T 25 S, R 11 W, Mount Diablo Mer.; 40°00'48" N, 123°07'00" W. Not: Henthorne Lakes.

Horse Canyon: canyon, 11.3 km (7 mi.) long, heads at 33°32'20" N, 116°31'45" W, trends W 2.7 km (1.7 mi.) then SSE to Coyote Canyon 22.5 km (14 mi.) NE of the community of Warner Springs; Riverside Co., Calif.; sec. 14, T 8 S, R 4 E, San Bernardino Mer.; 33°28'15" N, 116°32'33" W.

Ian Campbell, Mount: peak, elevation 3,236 m (10,616 ft.), at the E end of Kaiser Ridge in the Sierra Nevada 3.7 km (2.3 mi.) SE of Mount Givens and 13.7 km (8.5 mi.) E of Lakeshore; named for Dr. Ian Campbell (1899-1978), Chief of the California Division of Mines and Geology, State Geologist, and first Chairman of the California Advisory Committee on Geographic Names; Dr. Campbell did geologic investigations on the peak and surrounding area; Fresno Co., Calif.; 37°15'43" N, 119°01'11" W.

Little Medicine Mountain: mountain, elevation 1,520 m (4,987 ft.), in the Siskiyou Mountains, 32 km (20 mi.) SW of Happy Camp; Siskiyou Co., Calif.; sec. 19, T 14 N, R 5 E, Humboldt Mer.; 41°35'50" N, 123°39'05" W. Not: Medicine Mountain.

Lowery Ridge: ridge, 2.4 km (1.5 mi.) long, extends NW from Windy Mountain 13.7 km (8.5 mi.) S of Black Rock Mountain; Trinity Co., Calif.; secs. 19, 20 and 29, T 26 N, R 10 W, Mount Diablo Mer.; 40°05'10" N, 123°02'00" W (NW end); 40°04'45" N, 123°00'15" W (SE end). Not: Lowrey Ridge, Lowry Ridge.

Silver Pass: pass, elevation 3,243 m (10,640 ft.), in the Silver Divide of the Sierra Nevada, E of Goodale Pass and 3.2 km (2 mi.) WSW of Mount Izaak Walton; Fresno Co., Calif.; 37°28'04" N, 118°55'20" W.

West Twin Creek: stream, 2.6 km (1.6 mi.) long, heads in the San Emigdio Mountains, on the NW end of the Blue Ridge, at 34°54'45" N, 119°17'25" W, flows NW to Santiago Creek, 48 km (30 mi.) SW of Bakersfield; Kern Co., Calif.; sec. 23, T 10 N, R 23 W, San Bernardino Mer.; 34°55'57" N, 119°18'12" W.

FLORIDA

Dragon Point: point of land, on the S tip of Merritt Island at the junction of the Banana and Indian Rivers 1.5 km (0.9 mi.) W of Indian Harbour Beach; named for the 75-foot long concrete dragon located at the end of the point; Brevard Co., Fla.; sec. 11, T 27 S, R 37 E, Tallahassee Mer.; 28°08'32" N, 80°36'15" W.

Elliott Key Harbor: harbor, on W side of Elliott Key in Biscayne Bay, 2.1 km (1.3 mi.) S of Coon Point and 3.2 km (2 mi.) N of Billys Point; Dade Co., Fla.; secs. 24 and 25, T 57 S, R 41 E, Tallahassee Mer; 25°27'10" N, 80°11'48" W.

Wetappo Creek: stream, 40 km (25 mi.) long, heads at S end of Tenmile Swamp at 30°10'20" N, 85°19'40" N, flows S and NW to the E end of East Bay 4 km (2.5 mi.) NW of Overstreet; Bay and Gulf Cos., Fla.; sec. 24, T 5 S, R 12 W, Tallahassee Mer.; 30°01'50" N, 85°23'39" W. Not: North Prong Wetappo Creek.

GEORGIA

Cane Creek: stream, 27 km (17 mi.) long, heads W of Taylor Ridge at 37°43'02" N, 85°12'10" W flows SW to the Chattooga River 1.6 km (1 mi.) N of Trion; Walker and Chattooga Cos., Ga.; 34°33'20" N, 85°18'50" W. Not: Crane Creek.

Dry Creek: stream, 7.2 km (4.5 mi.) long, heads on the NE slope of Chestnut Mountain at 34°37'40" N, 85°01'40" W, flows ESE to Camp Creek 3.8 km (2.4 mi.) SE of Carbondale and 12.1 km (7.5 mi.) NW of Calhoun; Whitfield and Gordon Cos., Ga.; 34°36'27" N, 84°57'47" W.

IDAHO

Bear Creek: stream, 5.6 km (3.5 mi.) long, heads on the W slope of Reservoir Mountain at 42°54'55" N, 111°40'53" W, flows NW to Corral Creek 16.9 km (10.5 mi.) WNW of Henry; Caribou Co., Idaho; sec. 35, T 5 S, R 40 E, Boise Mer.; 42°56'02" N, 111°43'44" W.

Bible Back Mountain: mountain, elevation 3,026 m (9,928 ft.), E of Croesus Peak and 13.7 km (8.5 mi.) N of Galena; named in the 1880s for the Bible Back Mine located on the mountain; Custer Co., Idaho; 43°59'52" N, 114°38'13" W.

Blackfoot Mountains: mountain range, 48 km (30 mi.) long, bounded on the SW and W by the Blackfoot River and the valley of the Snake River, on the N by the Henry Creek drainage basin, on the E by the valley of Willow Creek and Wilson Creek; the mountains extend NW of Blackfoot Reservoir; Bingham Co., Idaho; 43°25'00" N, 111°58'30" W (NW end), 43°00'00" N, 111°44'30" W (SE end). Not: Blackfoot Range.

Camp Forty Creek: stream, 6.4 km (4 mi.) long, heads on Grice Ridge at 46°57'37" N, 116°05'17" W, flows SE to Stony Creek 27.3 km (17 mi.) NE of Bovil; Clearwater and Shoshone Cos., Idaho; sec. 11, T 41 N, R 3 E, Boise Mer.; 46°55'09" N, 116°02'43" W. Not: Camp Creek.

Cave Bay: bay, 0.64 km (0.4 mi.) across, on the W shore of Coeur d'Alene Lake, between Aberdeen Lodge Bay and Sixteen to One Bay 14.5 km (9 mi.) N of Plummer; Kootenai Co., Idaho; sec. 32, T 48 N, R 4 W, Boise Mer.; 47°28'00" N, 116°52'30" W. Not: Hazelgale Bay.

Cedar Creek: stream, 2.4 km (1.5 mi.) long, heads at the junction of its East and West Forks at 46°55'58" N, 115°49'26" W, flows S to Little North Fork Clearwater River 48 km (30 mi.) N of Pierce; Clearwater Co., Idaho; T 41 N, R 5 E, Boise Mer.; 46°54'48" N, 115°49'23" W.

Chesterfield Reservoir: reservoir, 5.6 km (3.5 mi.) long, at N end of Portneuf Valley, formed by damming the Portneuf River 3.7 km (2.3 mi.) NW of Chesterfield; Caribou Co., Idaho; T 6 S, Rgs. 38 and 39 E, Boise Mer.; 42°52'42" N, 111°56'35" W (at dam). Not: Portneuf Reservoir.

Chicken Creek: stream, 7.2 km (4.5 mi.) long, heads in the Blackfoot Lava Field at 42°56'52" N, 111°40'40" W, flows WNW to Corral Creek 18.5 km (11.5 mi.) WNW of Henry; Caribou Co., Idaho; sec. 26, T 5 S, R 40 E, Boise Mer.; 42°57'23" N, 111°44'35" W. Not: Bear Creek, Indian Creek.

Conkling Point: point of land, on the W shore of Coeur d'Alene Lake, at the E entrance of Carey Bay, 12.9 km (8 mi.) NE of Plummer; Kootenai Co., Idaho; sec. 19, T 47 N, R 3 W, Boise Mer.; 47°24'38" N, 116°45'30" W. Not: Beedle Point, Blue Point.

Croesus Peak: peak, elevation 3,136 m (10,288 ft.), W of Bible Back Mountain and 13.7 km (8.5 mi.) N of Galena; named in 1879 for the nearby Croesus Mine; Custer Co., Idaho; 43°59'53" N, 114°39'05" W.

Dull Axe Mountain: mountain, elevation 1,554 m (5,100 ft.) in the Clearwater Mountains 7.2 km (4.5 mi.) NE of Headquarters; Clearwater Co., Idaho; secs. 25 and 36, T 39 N, R 5 E, Boise Mer.; 46°41'20" N, 115°46'33" W. Not: Dull Axe.

East Fork Cedar Creek: stream, 7.2 km (4.5 mi.) long, heads at 46°59'13" N, 115°49'57" W, flows S to join West Fork Cedar Creek to form Cedar Creek 50 km (31 mi.) N of Pierce; Shoshone and Clearwater Cos., Idaho; Tps. 41 and 42 N, R 5 E, Boise Mer.; 46°55'58" N, 115°49'26" W. Not: Cedar Creek.

Fighting Creek: stream, 8.9 km (5.5 mi.) long, heads at the SE end of Twin Peaks at 47°33'48" N, 116°58'33" W, flows SE to Rockford Bay in Coeur d'Alene Lake 20.9 km (13 mi.) SE of Coeur d'Alene; reportedly so named because of a conflict here in the 19th century between the U.S. Army and Indians over horse pasture land; Kootenai Co., Idaho; sec. 18, T 48 N, R 4 W, Boise Mer.; 47°30'30" N, 117°54'15" W. Not: Rockford Creek.

Flannigan Creek: stream, 15.3 km (9.5 mi.) long, heads in the Palouse Range W of Granite Point at 46°48'56" N, 116°53'27" W, flows N to the Palouse River 1.6 km (1 mi.) W of Potlatch; Latah Co., Idaho; sec. 2, T 41 N, R 5 W, Boise Mer.; 46°55'24" N, 116°55'15" W.

Fullers Bay: bay, 0.64 km (0.4 mi.) across, on the W shore of Coeur d'Alene Lake, between Lowmeister and Browns Bays 13.7 km (8.5 mi.) NE of Plummer; named for the "Fullers Landing" once located here during logging opoerations in the 19th century; Kootenai Co., Idaho; secs. 11 and 12, T 47 N, R 4 W, Boise Mer.; 47°26'03" N, 116°47'25" W. Not: Lowmeister Bay.

Germania Basin: basin, 0.32 km (0.2 mi.) wide, at the head of Three Cabins Creek 12.1 km (7.5 mi.) N of Galena; named in 1894 for the Germania Mine located in the basin; Custer Co., Idaho; 43°59'35" N, 114°39'10" W.

Gold Creek: stream, 16.1 km (10 mi.) long, in the Clearwater Mountains, heads 2.7 km (1.7 mi.) S of Elk Butte at 46°48'58" N, 116°06'59" W, flows SE to the North Fork Clearwater River 40 km (25 mi.) NE of Orofina; Clearwater Co., Idaho; sec. 33, T 40 N, R 4 E, Boise Mer.; 46°46'25" N, 115°57'43" W. Not: Cold Creek.

Harlow Point: point of land, on the E shore of Coeur d'Alene Lake, at the mouth of the Coeur d'Alene River 12.9 km (8 mi.) NE of Plummer; Kootenai Co., Idaho; sec. 3, T 47 N, R 4 W, Boise Mer.; 47°27'30" N, 116°49'00" W. Not: English Point.

Indian Creek: stream, 7 km (4.4 mi.) long, heads on the S slope of Reservoir Mountain at 42°52'23" N, 111°40'10" W, flows WNW to Corral Creek 16.9 km (10.5 mi.) WSW of Henry; Caribou Co., Idaho; sec. 23, T 6 S, R 40 E, Boise Mer.; 42°53'01" N, 111°43'44" W.

Lowmeister Bay: bay, 0.32 km (0.2 mi.) across, on the W shore of Coeur d'Alene Lake, between Cleland and Fullers Bays 13.7 km (8.5 mi.) NE of Plummer; Kootenai Co., Idaho; sec. 11, T 47 N, R 4 W, Boise Mer.; 47°26'17" N, 116°47'45" W.

Mormon Bend: bend, horseshoe-shaped, 1.6 km (1 mi.) long, along the Salmon River 14.5 mi. (9 mi.) NE of Redfish Lake and 54 km (34 mi.) SW of Challis; Custer Co., Idaho; sec. 20, T 11 N, R 14 E, Boise Mer.; 44°15'40" N, 114°50'27" W (E end), 44°15'45" N, 114°51'15" W (W end).

Moses Canyon: canyon, 4 km (2.5 mi.) long, heads in the Chesterfield Range at 42°50'52" N, 111°47'45" W, trends SW to Portneuf Valley 6.4 km (4 mi.) SE of Chesterfield; reportedly named for Moses Muir, an early settler who lived at the mouth of the canyon; Caribou Co., Idaho; sec. 12, T 7 S, R 39 E, Boise Mer.; 42°50'05" N, 111°50'22" W.

North Fork Rock Creek: stream, 27 km (17 mi.) long, heads in Idaho at 47°21'00" N, 116°55'20" W, flows NE and then W to Rock Creek 3.2 km (2 mi.) SE of Rockford, Washington; Spokane Co., Wash., Kootenai and Benewah Cos., Idaho; sec. 34, T 22 N, R 45 E, Willamette Mer.; 47°26'25" N, 117°06'10" W. Not: Rock Creek.

Ore Creek: stream, 2.6 km (1.6 mi.) long, heads at 46°35'21" N, 116°11'57" W, flows NW to Dworshak Reservoir 16.1 km (10 mi.) NNE of Orofino; Clearwater Co., Idaho; sec. 28, T 38 N, R 2 C, Boise Mer.; 46°36'32" N, 116°12'57" W. Not: Ove Creek.

Pete Creek: stream, 6.4 km (4 mi.) long, heads S of Elk Butte at 46°50'08" N, 116°06'51" W, flows SW to Elk Creek 2.4 km (1.5 mi.) NNE of the community of Elk River; Clearwater Co., Idaho; sec. 23, T 40 N, R 2 E, Boise Mer.; 46°48'07" N, 116°10'12" W. Not: Peach Creek.

Rock Creek: stream, 27 km (17 mi.) long, heads in Idaho in Rock Creek Valley at 47°19'56" N, 116°57'35" W, flows NW to Hangman Creek 19.3 km (12 mi.) SSE of Spokane, Washington; Spokane Co., Wash., and Benewah Co., Idaho; sec. 11, T 23 N, R 43 E, Willamette Mer.; 47°29'37" N, 117°19'40" W. Not: South Fork Rock Creek.

Sellars Creek: stream, 12.9 km (8 mi.) long, heads in the Blackfoot Mountains at 43°16'53" N, 111°53'04" W, flows E to Willow Creek 28 km (17.5 mi.) SE of Ammon; Bingham Co., Idaho; sec. 3, T 2 S, R 40 E, Boise Mer.; 43°16'19" N, 111°45'45". Not: Cellars Creek, Williams Creek.

South Fork Sellars Creek: stream, 7.2 km (4.5 mi.) long, heads in the Blackfoot Mountains at 43°16'31" N, 111°53'20" W, flows E to Sellars Creek 26 km (16 mi.) SE of Ammon; Bingham Co., Idaho; sec. 12, T 2 S, R 39 E, Boise Mer.; 43°15'55" N, 111°50'15" W. Not: Williams Creek.

Sun Up Bay: bay, 0.48 km (0.3 mi.) across, in the Coeur d'Alene Lake on the N shore of Windy Bay 16.9 km (9.5 mi.) N of Plummer; Kootenai Co., Idaho; sec. 19, T 48 N, R 5 W, Boise Mer.; 47°29'05" N, 116°54'40" W. Not: Mud Bay.

Svee Creek: stream, 8.4 km (5.2 mi.) long, heads on the NE slope of Grizzly Ridge at 47°46'13" N, 116°09'05" W, flows NE to Flat Creek 29 km (18 mi.) N of Kellogg; named for Gerald Svee (1932-1979), U.S. Forest Service Construction Engineer who supervised and inspected construction of hundreds of miles of road in the Coeur d'Alene National Forest; Shoshone Co., Idaho; sec. 6, T 51 N, R 3 E, Boise Mer.; 47°47'42" N, 116°07'07" W.

Taylor Mountain: mountain, highest elevation 2,260 m (7,414 ft.) at the NW end of the Blackfoot Mountains 19.3 km (12 mi.) SSE of Ammon; reported to be named for Samuel Taylor, early rancher in the area; Bingham Co., Idaho; sec. 29, T 1 S, R 39 E, Boise Mer.; 43°18'23" N, 111°55'13" W; 1926 decision revised. Not: Blackfoot Peak, Blackfoot Mountains, Mount Taylor (BGN 1926).

Tolman Canyon: canyon, 4.5 km (2.8 mi.) long, heads in the Chesterfield Mountains at 42°51'45" N, 111°48'22" W, trends WSW to Portneuf Valley 3.5 km (2.2 mi.) SE of Chesterfield; Caribou Co., Idaho; sec. 35, T 6 S, R 39 E, Boise Mer.; 42°51'15" N, 111°51'23" W.

West Fork Cedar Creek: stream, 7.7 km (4.8 mi.) long, heads at 46°59'07" N, 115°51'21" W, flows SE to join East Fork Cedar Creek to form Cedar Creek 50 km (31 mi.) N of Pierce; Shoshone and Clearwater Cos., Idaho; Tps. 41 and 42 N, R 5 E, Boise Mer.; 46°55'58" N, 115°49'26" W.

West Fork Flannigan Creek: stream, 5.6 km (3.5 mi.) long, heads in the Palouse Range on the N slope of Paradise Point at 46°49'15" N, 116°56'33" W, flows N to Flannigan Creek 6.4 km (4 mi.) SW of Potlatch; Latah Co., Idaho; sec. 26, T 41 N, R 5 W, Boise Mer.; 46°51'50" N, 116°55'54" W. Not: Flannigan Creek.

ILLINOIS

Sunrise Ridge: populated place, section of the Village of Wonder Lake, on W shore of Wonder Lake 2.7 km (1.7 mi.) SE of Greenwood and 8 km (5 mi.) NW of McHenry; McHenry Co., Ill.; sec. 13, T 45 N, R 7 E, Third Principal Mer.; 42°22'45" N, 88°22'00" W.

Wonder Lake: populated place (incorporated village), includes the community of Sunrise Ridge, along the shores of Wonder Lake 7.2 km (4.5 mi.) NW of McHenry; McHenry Co., Ill.; T 45 N, Rgs. 7 and 8 E, Third Principal Mer.; 42°23'07" N, 88°20'50" W. Not: Sunrise Ridge.

KENTUCKY

Acquia Run: stream, 4.8 km (3 mi.) long, heads at 38°14'57" N, 84°13'25" W, flows WNW to Stoner Creek 5.3 km (3.3 mi.) NNW of Paris and 12.1 km (7.5 mi.) SE of Millersburg; reported to have been named about 1780 for Acquia Creek in Stafford County, Virginia (now spelled Aquia Creek) by James Garrard who was born in the area of the Virginia stream; Garrard purchased land near the mouth of Acquia Run before becoming Governor of Kentucky from 1796 to 1804; Bourbon Co., Ky.; 38°15'22" N, 84°16'13" W. Not: Ikies Run.

Hazel Point: spur, promontory ridge, 0.64 km (0.4 mi.) long, on the E side of Needmore Branch, 0.64 km (0.4 mi.) NW of Button Knob and 3.2 km (2 mi.) SW of Jacktown; Casey Co., Ky.; 37°25'00" N, 85°02'15" W.

Seths Knob: hill, highest elevation 372 m (1,220 ft), E of Needmore Branch, 1.8 km (1.1 mi.) SW of Turkey Pen Knob, and 3.4 km (2.1 mi.) SW of Jacktown; Casey Co., Ky.; 37°25'17" N, 85°02'23" W.

MARYLAND

Abington Cove: cove, 0.32 km (0.2 mi.) long, on the E shore of the Patuxent River, 10.5 km (6.5 mi.) NNE of Benedict; named for Abington Manor, built about 1658, the manor house of John Abington, former Commissioner and High Sheriff of Calvert County; Calvert Co., Md.; 38°36'12" N, 76°40'14" W.

Catchpenny: populated place, near the head of Terry Branch, 5.6 km (3.5 mi.) E of Royal Oak, and 9.7 km (6 mi.) W of Salisbury; Wicomico Co., Md.; 38°21'17" N, 75°43'27" W.

Cove Creek: stream, 3.2 km (2 mi.) long, on Kent Island, heads at 38°52'51" N, 76°20'27" W, W of Romancoke, flows S to Tanners Creek 0.64 km (0.4 mi.) N of Long Point; Queen Annes Co., Md.; 38°51'40" N, 76°20'30" W.

Harcums Wharf: landing, on the E shore of the Wicomico River S of Harcum Creek, 5.6 km (3.5 mi.) SE of Royal Oak, and 9.4 km (5.8 mi.) SW of Salisbury; Wicomico Co., Md.; 38°19'32" N, 75°44'05" W. Not: Simms Wharf.

Little Round Bay: cove, 1.5 km (0.9 mi.) wide, W of Round Bay in the Severn River, between Long Point and Brewer Pond 3.5 km (2.2 mi.) SW of Severna Park; Anne Arundel Co., Md.; 39°02'15" N, 76°33'20" W. Not: Round Bay.

Old Place Creek: stream, 1.1 km (0.7 mi.) long, heads at 39°03'10" N, 76°34'23" W, flows SE to Round Bay in the Severn River 0.48 km (0.3 mi.) SSW of Kyle Point and 2.7 km (1.7 mi.) SW of Severna Park; Anne Arundel Co., Md.; 39°03'00" N, 76°33'43" W.

Parrotts Wharf: landing, on the W shore of the Wicomico River 5.3 km (3.3 mi.) ESE of Royal Oak and 11.3 km (7 mi.) WSW of Salisbury; Wicomico Co., Md.; 38°19'51" N, 75°44'12" W. Not: Keroo Wharf.

Penwood Channel: channel, 2.7 km (1.7 mi.) long, extends N from Brewerton Channel in the Patapsco River to the W side of Old Road Bay just E of Sparrows Point, 1.3 km (0.8 mi.) W of Fort Howard; Baltimore Co., Md.; 39°12'38" N, 76°27'40" W (N end), 39°11'11" N, 76°27'30" W (S end). Not: Pennwood Channel.

Round Bay: basin, 4.8 km (3 mi.) long and 2.1 km (1.3 mi.) across, extends SE along the Severn River from Cedar Point to Brewer Point 1.9 km (1.2 mi.) S of Severna Park; Anne Arundel Co., Md.; 39°03'40" N, 76°34'00" W (NW end), 39°01'45" N, 76°31'45" W (SE end).

Sims Wharf: landing, on the SE shore of the Wicomico River N of Harcum Creek, 5.9 km (3.7 mi.) ESE of Royal Oak, and 9.7 km (6 mi.) WSW of Salisbury; Wicomico Co., Md.; 38°20'00" N, 75°43'45" W. Not: Cox Landing.

MICHIGAN

Mercedes Lake: lake, 122 m (400 ft.) long and 61 m (200 ft.) wide, S of Cooley Lake Road and N of Scotch Lake; named for Mercedes Road which borders the lake to the E; Oakland Co., Mich.; NW 1/4 sec. 5, T 2 N, R 9 E, Michigan Mer.; 42°36'48" N, 83°25'22" W. Not: No Name Lake.

MONTANA

Chipperfield, Mount: peak, elevation 3,011 m (9,880 ft.) in the Madison Range, 4.8 km (3 mi.) S of Gallatin Peak and 47 km (29 mi.) SW of Bozeman; named for William Albert Chipperfield (1893-1980) district ranger with the U.S. Forest Service who surveyed the area between 1919 and 1921; Gallatin Co., Mont.; sec. 9, T 6 S, R 3 E, Principal Mer.; 45°19'38" N, 111°21'13" W.

NEW JERSEY

Hesters Branch: stream, 3.8 km (2.4 mi.) long, heads at Glen Lake at 39°49'00" N, 75°08'35" W, flows N to Stewart Lake at Woodbury; Gloucester Co., N.J.; 39°50'27" N, 75°08'50" W.

NEW MEXICO

Carnuel: populated place, in Tijeras Canyon 4.8 km (3 mi.) E of Albuquerque; name is reportedly derived from the Cañon de Carnuel Grant, given to landless persons by the Spanish judge of Albuquerque in 1819; Bernalillo Co., N. Mex.; sec. 25, T 10 N, R 4 1/2 E, New Mexico Principal Mer.; 35°03'50" N, 106°27'24" W. Not: Carnue.

Carthage: locality, 6.4 km (4 mi.) ENE of Old Carthage and 19.3 km (12 mi.) ESE of San Antonio; this is the location of the former post office for the mining community now known as Old Carthage; Socorro Co., N. Mex.; sec. 8, T 5 S, R 3 E, New Mexico Principal Mer.; 33°53'00" N, 106° 39'32" W.

Nogal Arroyo: watercourse, 8 km (5 mi.) long, heads at the mouth of Nogal Creek at 33°37'34" N, 105°45'08" W, trends NW to the head of Nogal Draw 5.6 km (3.5 mi.) NE of Carrizozo; nogal is the Spanish word for "walnut tree"; Lincoln Co., N. Mex.; sec. 29, T 7 S, R 11 E, New Mexico Principal Mer.; 33°40'20" N, 105°49'26" W.

Nogal Canyon: canyon, 23.3 km (9 mi.) long, heads in the Sierra Blanca at 33°30'30" N, 105°48'15" W, trends NE along the course of Nogal Creek to open out 1.6 km (1 mi.) N of Nogal; nogal is the Spanish word for "walnut tree"; Lincoln Co., N. Mex.; sec. 32, T 8 S, R 13 E, New Mexico Principal Mer.; 33°34'25" N, 106°42'28" W.

Nogal Creek: stream, 23.3 km (14.5 mi.) long, heads in the Sierra Blanca at 33°30'30" N, 105°48'15" W, flows NE 14.5 km (9 mi.) through Nogal Canyon, then NW to the head of Nogal Arroyo 11.3 km (7 mi.) ESE of Carrizozo; nogal is the Spanish word for "walnut tree"; Lincoln Co., N. Mex.; sec. 12, T 8 S, R 11 E, New Mexico Principal Mer.; 33°37'34" N, 105°45'08" W.

Nogal Draw: watercourse, 9.7 km (6 mi.) long, heads at the mouth of Nogal Arroyo at 33°40'20" N, 105°49'26" W, trends W to a lava flow called The Malpais 5.6 km (3.5 mi.) NW of Carrizozo; nogal is the Spanish word for "walnut tree"; Lincoln Co., N. Mex.; sec. 29, T 7 S, R 10 E, New Mexico Principal Mer.; 33°40'28" N, 105°55'01" W.

Old Carthage: locality, 6.4 km (4 mi.) WSW of Carthage and 13.7 km (8.5 mi.) SE of San Antonio; this is the location of the former mining community and Carthage coal mines which existed from 1880 and 1885; Socorro Co., N. Mex.; sec. 15, T 5 S, R 2 E, New Mexico Principal Mer.; 33°52'36" N, 106°43'37" W. Not: Carthage.

Viboro, Cerro del: hill, elevation 1,617 m (5,306 ft.), 8 km (5 mi.) WNW of Carthage and 12.1 km (7.5 mi.) E of San Antonio; Spanish name meaning "hill of the viper"; Socorro Co., New Mex.; sec. 33, T 4 S, R 2 E, New Mexico Principal Mer.; 33°54'58" N, 106°44'28" W.

NORTH CAROLINA

Flea, The: mountain, elevation 965 m (3,165 ft.), 2.4 km (1.5 mi.) SW of Galloway Mountain and 2.4 km (1.5 mi.) SE of Chatuge Lake; name is derived from the flea-like profile of the peak; Clay Co., N.C.; 35°00'08" N, 83°43'11" W. Not: Fleaback Mountain.

Kitchens Knob: hill, elevation 732 m (2,400 ft.), 1.6 km (1 mi.) NW of Galloway Mountain and 0.81 km (0.5 mi.) E of Chatuge Lake; named for James Melvin Kitchens (1851-1937), local resident, farmer, and businessman; Clay Co., N.C.; 35°01'04" N, 83°42'33" W.

Pinnacle, The: peak, elevation 1,341 m (4,400 ft), at the N end of Vineyard Mountain 1.6 km (1 mi.) E of Birch Knob and 1.6 km (1 mi.) ESE of Shooting Creek Bald; Clay Co., N.C.; 35°03'47" N, 83°40'31" W.

Rockyhock: populated place, 15.3 km (9.5 mi.) NW of Edenton; named for Rockyhock Creek; Chowan Co., N. C.; 36°10'55" N, 76°41'35" W. Not: Rocky Hock, Rockyhook.

Rockyhock Creek: stream, 12.9 km (8 mi.) long, heads 0.64 km (0.4 mi.) W of Cisco at 36°11'25" N, 76°38'30" W, flows SSW to the Chowan River 8.9 km (5.5 mi.) NW of Edenton; Indian name published as "Rakahak" in 1671 and by folk etymology the spelling became Rockyhock" by 1733; Chowan Co., N.C.; 36°06'40" N, 76°41'20" W. Not: Rocky Hock Creek.

Rockyhock Landing: landing, on the E shore of the Chowan River, 2.4 km (1.5 mi.) W of Rockyhock and 16.9 km (10.5 mi.) NW of Edenton; Chowan Co., N.C.; 36°11'00" N, 76°43'15" W. Not: Bass Landing, Rock Hook Landing.

OKLAHOMA

East Ninnekah: populated place (incorporated town), 17.7 km (11 mi.) N of the community of Rush Springs and 32 km (20 mi.) NW of Lindsay; Grady Co., Okla.; Tps. 5 and 6 N, R 7 W, Indian Mer.; 34°56'52" N, 97°55'25" W. Not: Ninnekah.

OREGON

Black Snag Creek: stream, 15.3 km (9.5 mi.) long, heads at 43°53'54" N, 119°42'35" W, in Sherman Spring, flows NW to Twelvemile Creek 22.5 km (14 mi.) SE of Paulina; Crook and Harney Cos., Oreg.; sec. 8, T 19 S, R 24 E, Willamette Mer.; 43°56'12" N, 119°51'46" W. Not: Middle Fork Twelvemile Creek.

Norcross Creek: stream, 20 km (12.5 mi.) long, heads at 43°48'25" N, 119°46'04" W, flows NW to Twelvemile Creek 23.3 km (14.5 mi.) SE of Paulina; Crook Co., Oreg.; sec. 18, T 19 S, R 24 E, Willamette Mer.; 43°55'41" N, 119°53'34" W. Not: South Fork Twelvemile Creek.

SOUTH CAROLINA

Cowen Creek: stream, 7.5 km (4.7 mi.) long, between Ladies and Saint Helena Islands, heads at S end of Warsaw Flats at 32°23'53" N, 80°36'58" W, flows SW to the Beaufort River 4.5 km (2.8 mi.) SE of Port Royal; named for Thomas Cowen and his descendents who owned a plantation on the bank of the stream in the mid 1700s; Beaufort Co., S.C.; 32°21'05" N, 80°39'05" W; 1975 decision revised. Not: Chowan Creek (BGN 1975), Johnson River.

SOUTH DAKOTA

Brushy Draw: ravine, 2.4 km (1.5 mi.) long, in the Black Hills, heads at 43°56'52" W, 103°39'19" W, trends NE to Newton Fork 6.4 km (4 mi.) NW of Hill City; Pennington Co., S. Dak.; sec. 16, T 1 S, R 4 E, Black Hills Mer.; 43°57'54" N, 103°38'34" W.

Frink Draw: ravine, 2.2 km (1.4 mi.) long, in the Black Hills, heads at 43°57'09" N, 103°42'15" W, trends NW to Slate Creek 12.1 km (7.5 mi.) NW of Hill City; Pennington Co., S. Dak.; sec. 14, T 1 S, R 3 E, Black Hills Mer.; 43°58'04" N, 103°43'07" W.

Grand Vista Draw: ravine, 2.4 km (1.5 mi.) long, in the Black Hills, heads at 43°53'18" N, 103°45'39" W, trends NW to Spring Creek 10.5 km (6.5 mi.) SSE of Hat Mountain and 20.9 km (13 mi.) NW of Custer; Pennington Co., S. Dak.; sec. 8, T 2 S, R 3 E, Black Hills Mer.; 43°53'48" N, 103°46'54" W.

Green Mountain: mountain, elevation 2,184 m (7,164 ft.) in the Black Hills, 5.6 km (3.5 mi.) SE of Hat Mountain and 26 km (16 mi.) NW of Custer; Pennington Co., S. Dak.; sec. 21, T 1 S, R 3 E, Black Hills Mer.; 43°57'00" N, 103°46'07" W.

Middle Fork Sage Creek: stream, 13.7 km (8.5 mi.) long, in Badlands National Monument, heads at 43°47'27" N, 102°18'35" W, flows NW through Tyree Basin to Sage Creek 19.3 km (12 mi.) NE of Scenic; Pennington Co., S. Dak.; sec. 12, T 2 S, R 14 E, Black Hills Mer.; 43°53'12" N, 102°22'47" W. Not: Ed Overton Creek, Johnson Creek, Tom Freit Creek.

Patterson Creek: stream, 7.2 km (4.5 mi.) long, in the Black Hills, heads at 43°56'24" N, 103°39'25" W, flows ENE to Newton Fork 2.4 km (1.5 mi.) NW of Hill City; Pennington Co., S. Dak.; sec. 24, T 1 S, 4 E, Black Hills Mer.; 43°57'00" N, 103°35'21" W.

Rimmer Ridge: ridge, highest elevation 1,890 m (6,200 ft.), 1.9 km (1.2 mi.) long, 7.2 km (4.5 mi.) NE of Deerfield and 40 km (25 mi.) WSW of Rapid City; reportedly named for Thomas Rimmer who homesteaded the Rimmer Ranch one mile SE of the ridge; Pennington Co., S. Dak.; secs. 3, 10 and 11, T 1 N, R 3 E, Black Hills Mer.; 44°04'07" N, 103°44'30" W (NW end), 44°03'14" N, 103°43'46" W (SE end).

Smith Draw: ravine, 4 km (2.5 mi.) long, in the Black Hills, heads at 43°54'46" N, 103°51'37" W, trends S to Gillette Canyon 12.9 km (8 mi.) SSW of Hat Mountain and 24.1 km (15 mi.) NW of Custer; reportedly named for Henry Smith who homesteaded in the area; Pennington Co., S. Dak.; sec. 15, T 2 S, R 2 E, Black Hills Mer.; 43°52'50" N, 103°52'07" W.

TEXAS

Big Hollow: ravine, 5.6 km (3.5 mi.) long, heads at 30°24'39" N, 97°02'04" W, trends SSE along the course of Red Branch to open out 4.8 km (3.0 mi.) SSW of Lexington; Lee Co., Tex.; 30°22'04" N, 97°01'42" W.

Burns Branch: stream, 2.7 km (1.7 mi.) long, heads at 30°23'22" N, 97°09'28" W, flows NE to Middle Yegua Creek 12.9 km (8 mi.) W of Lexington; Lee Co., Tex.; 30°24'30" N, 97°08'40" W. Not: Gorman Branch.

Upper Coyanosa Draw: ravine, 24.1 km (15 mi.) long, heads at 30°43'06" N, 103°28'21" W, trends ENE to Coyanosa Draw 38 km (24 mi.) SW of Fort Stockton; Pecos Co., Tex.; 30°46'38" N, 103°16'36" W. Not: Coyanosa Draw.

UTAH

Hobbs Peak: peak, elevation 2,865 m (9,400 ft.), in the Wasatch Range 1.5 km (0.9 mi.) E of Mount Olympus and 6.4 km (4 mi.) ESE of Holladay; named for Lee Wray Hobbs (1924-1980), lawyer and resident of the area who was active in community affairs; Salt Lake Co., Utah; T 2 S, R 2 E, Salt Lake Mer.; 40°39'19" N, 111°45'14" W.

WASHINGTON

East Fork Wildcat Creek: stream, 12.1 km (7.5 mi.) long, heads at 47°05'06" N, 123°11'46" W, flows SW to join the West Fork to form Wildcat Creek 8 km (5 mi.) NE of Elma; Grays Harbor Co., Wash.; sec. 16, T 18 N, R 5 W, Willamette Mer.; 47°02'33" N, 123°19'15" W. Not: Wildcat Creek.

Goldsborough Creek: stream, 13 km (8 mi.) long, heads at the junction of its North and South Forks at 47°12'19" N, 123°13'36" W, flows E to Oakland Bay at Shelton; Mason Co., Wash.; sec. 20, T 20 N, R 3 W, Willamette Mer.; 47°12'32" N, 123°05'42" W. Not: Shelton Creek.

North Fork Goldsborough Creek: stream, 8 km (5 mi.) long, heads at 47°14'27" N, 123°11'01" W, flows SW to join South Fork Goldsborough Creek to form Goldsborough Creek 2.4 km (1.5 mi.) S of Dayton and 9.7 km (6 mi.) W of Shelton; Mason Co., Wash.; sec. 19, T 20 N, R 4 W, Willamette Mer.; 47°12'19" N, 123°13'36" W. Not: North Fork Shelton Creek.

North Fork Rock Creek: stream, 27 km (17 mi.) long, heads in Idaho at 47°21'00" N, 116°55'20" W, flows NE and then W to Rock Creek 3.2 km (2 mi.) SE of Rockford, Washington; Spokane Co., Wash., Kootenai and Benewah Cos., Idaho; sec. 34, T 22 N, R 45 E, Willamette Mer.; 47°26'25" N, 117°06'10" W. Not: Rock Creek.

Powers Creek: stream, 7 km (4.4 mi.) long, heads at 47°06'14" N, 123°20'22" W, flows SSW to Cloquallum Creek 6.1 km (3.6 mi.) NNE of Elma; Mason and Grays Harbor Cos., Wash.; sec. 18, T 18 N, R 5 W, Willamette Mer.; 47°02'56" N, 123°21'46" W. Not: Power Creek.

Rock Creek: stream, 27 km (17 mi.) long, heads in Idaho in Rock Creek Valley at 47°19'56" N, 116°57'35" W, flows NW to Hangman Creek 19.3 km (12 mi.) SSE of Spokane, Washington; Spokane Co., Wash., and Benewah Co., Idaho; sec. 11, T 23 N, R 43 E, Willamette Mer.; 47°29'37" N, 117°19'40" W. Not: South Fork Rock Creek.

Shobe Spring: spring, 1.1 km (0.7 mi.) S of Turner Springs and 12.9 km (8 mi.) NE of Hooper; Adams Co., Wash.; NE 1/4 sec. 2, T 15 N, R 38 E, Willamette Mer.; 46°49'26" N, 118°00'48" W. Not: Turner Springs.

South Fork Goldsborough Creek: stream, 3.2 km (2 mi.) long, heads in Panhandle Lake at 47°10'30" N, 123°12'31" W, flows NE to join North Fork Goldsborough Creek to form Goldsborough Creek 2.4 km (1.5 mi.) S of Dayton and 9.7 km (6 mi.) W of Shelton; Mason Co., Wash.; sec. 19, T 20 N, R 4 W, Willamette Mer.; 47°12'19" N, 123°13'36" W. Not: South Fork Shelton Creek.

West Fork Wildcat Creek: stream, 8 km (5 mi.) long, heads at 47°06'07" N, 123°17'36" W, flows SW to join the East Fork to form Wildcat Creek 9 km (5 mi.) NE of Elma; Mason and Grays Harbor Cos., Wash.; sec. 16, T 18 N, R 5 W, Willamette Mer.; 47°02'33" N, 123°19'15" W.

Wildcat Creek: stream, 5 km (3.1 mi.) long, heads at the junction of its East and West Forks at 47°02'33" N, 123°19'15" W, flows SW to Cloquallum Creek 8 km (5 mi.) NE of Elma; Grays Harbor Co., Wash.; sec. 30, T 18 N, R 5 W, Willamette Mer.; 47°01'13" N, 123°21'39" W.

Wild Horse Spring: spring, 1.9 km (1.2 mi.) NNW of Wild Horse Hill and 14.5 km (9 mi.) NNW of Pomeroy; Garfield Co., Wash.; sec. 26, T 13 N, R 41 E, Willamette Mer.; 46°35'17" N, 117°37'58" W. Not: White Horse Spring.

WISCONSIN

Fish Creek Harbor: cove, 0.64 km (0.4 mi.) across, at the mouth of Fish Creek, on the NW coast of the Door Peninsula 32 km (20 mi.) ENE of Marinette; Door Co., Wis.; sec. 29, T 31 N, R 27 E, Fourth Principal Mer.; 45°07'45" N, 87°14'40" W. Not: Fish Creek Bay.

Middle Shoal: shoal, in Detroit Island Passage, between Plum and Detroit Islands 4.3 km (2.7 mi.) S of the community of Washington Island; Door Co., Wis.; T 33 N, R 29 E, Fourth Principal Mer.; 45°19'00" N, 86°56'10" W.

WYOMING

Bonneville Basin: basin, 2.9 km (1.8 mi.) long, in the Wind River Range, at the head of Boulder Creek on the W slope of Mount Bonneville; Sublette Co., Wyo.; 42°52'50" N, 109°20'10" W (NE end), 42°51'50" N, 109°21'50" W (SW end).

Dillworth Bench: bench, 5.9 km (3.7 mi.) long, N of Clarks Fork Canyon and 42 (26 mi.) NW of Cody; Park Co., Wyo.; T 56 N, R 104 W, Sixth Principal Mer.; 44°49'23" N, 109°25'57" W (NW end), 44°47'36" N, 109°22'12" W (SE end).

Marguerite Draw: ravine, 2.1 km (1.3 mi.) long, in the Absaroka Range, heads at 44°46'01" N, 109°32'20" W, trends SSE to Sunlight Basin 45 km (28 mi.) NW of Cody; Park Co., Wyo.; sec. 17, T 55 N, R 105 W, Sixth Principal Mer.; 44°45'04" N, 109°31'29" W.

Upper Dillworth Bench: bench, 2.7 km (1.7 mi.) long, 3.2 km (2 mi.) N of Clarks Fork Canyon and 42 km (26 mi.) NW of Cody; Park Co., Wyo.; T 56 N, R 104 W, Sixth Principal Mer.; 44°50'06" N, 109°24'13"W (NW end), 44°49'10" N, 109°22'42" W (SE end). Not: Dillworth Bench.

White Mountain Gulch: ravine, 4.8 km (3 mi.) long, in the Absaroka Range, heads at 44°47'08" N, 109°31'33" W, trends S to Sunlight Basin 1.6 km (1 mi.) W of White Mountain and 45 km (28 mi.) NW of Cody; Park Co., Wyo.; sec. 16, T 55 N, R 105 W, Sixth Principal Mer.; 44°45'04" N, 109°30'58" W. Not: Tepee Gulch.

Wolverine Creek: stream, 3.2 km (2 mi.) long, in the Absaroka Range, heads at 44°47'09" N, 109°40'25" W, flows NE to Lodgepole Creek 16.9 km (10.5 mi.) SSW of Beartooth Butte and 5.6 km (35 mi.) NW of Cody; Park Co., Wyo.; 44°48'21" N, 109°39'16" W.

INDEX

Abington Cove, 8
Acquia Run, 8
Alkali Wash, 2
Barrelas Tank: see Barriles Tank
Barriles Tank, 1
Bass Landing: see Rockyhock Landing
Bear Creek, 4
Bear Creek: see Chicken Creek
Beedle Point: see Conkling Point
Bible Back Mountain, 4
Big Hollow, 12
Blackfoot Mountains, 4
Blackfoot Mountains: see Taylor Mountain
Blackfoot Peak: see Taylor Mountain
Blackfoot Range: see Blackfoot Mountains
Black Snag Creek, 11
Blue Point: see Conkling Point
Bonneville Basin, 14
Brushy Draw, 11
Burns Branch, 12
Camp Creek: see Camp Forty Creek
Camp Forty Creek, 4
Cane Creek, 4
Carnue: see Carnuel
Carnuel, 9
Carthage, 9
Carthage: see Old Carthage
Catchpenny, 8
Cattle Creek, 2
Cave Bay, 4
Cedar Creek, 5
Cellars Creek: see Sellars Creek
Chavez Spring, 1
Chesterfield Reservoir, 5
Chicken Creek, 5
Chipperfield, Mount, 9
Chowan Creek: see Cowen Creek
Cold Creek: see Gold Creek
Colorful Creek, 2
Comoro Canyon: see Cumero Canyon
Conkling Point, 5
Cove Creek, 8
Cowen Creek, 11
Cox Landing: see Simms Wharf
Coyanosa Draw: see Upper Coyanosa Draw
Crane Creek: see Cane Creek
Croesus Peak, 5
Cumero Canyon, 1
Dillworth Bench, 14
Dillworth Bench: see Upper Dillworth Bench
Dragon Point, 4
Dry Creek, 4
Duckbill, 1
Dull Axe: see Dull Axe Mountain
Dull Axe Mountain, 5
East Fork Cedar Creek, 5
East Fork Wildcat Creek, 12
East Ninnekah, 11
East Twin Creek, 3
Ed Overton Creek: see Middle Fork Sage Creek
Elliott Key Harbor, 4
English Point: see Harlow Point
Fiddler Creek: see Fidler Creek
Fiddlers Creek: see Fidler Creek
Fidler Creek, 3
Fighting Creek, 5
Fish Creek Bay: see Fish Creek Harbor
Fish Creek Harbor, 13
Flannigan Creek, 5
Flannigan Creek: see West Fork Flannigan Creek
Flea, The, 10
Fleaback Mountain: see Flea, The
Frink Draw, 11
Fullers Bay, 5
Germania Basin, 6
Gold Creek, 6
Goldsborough Creek, 12
Goodale Pass, 3
Gorman Branch: see Burns Branch
Grand Vista Draw, 11
Green Mountain, 11
Guebabi Canyon: see Guevavi Canyon
Guebadi Canyon: see Guevavi Canyon
Guebavi Canyon: see Guevavi Canyon
Guevavi Canyon, 1
Harcums Wharf, 8
Harlow Point, 6
Hazelgale Bay: see Cave Bay
Hazel Point, 8
Helvetia Spring, 1
Helvetia Spring: see Shamrod Spring
Henthorne Lake, 3
Henthorne Lakes: see Henthorne Lake
Hesters Branch, 9
Hobbs Peak, 12
Horse Canyon, 3
Horse Canyon: see Alkali Wash
Ian Campbell, Mount, 3
Ikies Run: see Acquia Run
Indian Creek, 6
Indian Creek: see Chicken Creek
Johnson Creek: see Middle Fork Sage Creek
Johnson River: see Cowen Creek

Keroo Wharf: see Parrotts Wharf
Kitchens Knob: 10
Little Medicine Mountain, 3
Little Round Bay, 8
Lower Turkey Creek Spring, 1
Lowery Ridge, 3
Lowmeister Bay, 6
Lowmeister Bay: see Fullers Bay
Lowrey Ridge: see Lowery Ridge
Lowry Ridge: see Lowery Ridge
Man Head, 1
Man Head: see Duckbill
Marguerite Draw, 14
Mata Siete Spring, 1
Mata Site Spring: see Mata Siete Spring
Medicine Mountain: see Little Medicine Mountain
Mercedes Lake, 9
Middle Fork Sage Creek, 11
Middle Fork Twelvemile Creek: see Black Snag Creek
Middle Shoal, 14
Mormon Bend, 6
Moses Canyon, 6
Mount Taylor (BGN 1926): see Taylor Mountain
Mud Bay: see Sun Up Bay
Ninnekah: see East Ninnekah
Nogal Arroyo, 9
Nogal Canyon, 9
Nogal Creek, 10
Nogal Draw, 10
No Name Lake: see Mercedes Lake
Norcross Creek, 11
Norristown, 2
North Fork Goldsborough Creek, 13
North Fork Rock Creek, 6, 13
North Fork Shelton Creek: see North Fork Goldsborough Creek
North Prong Wetappo Creek: see Wetappo Creek
Old Carthage, 10
Old Place Creek, 8
Ore Creek, 6
Ove Creek: see Ore Creek
Parrotts Wharf, 8
Patterson Creek, 12
Peach Creek: see Pete Creek
Pennwood Channel: see Penwood Channel
Penwood Channel, 8
Pete Creek, 6
Pinnacle, The, 10
Portneuf Reservoir: see Chesterfield Reservoir
Power Creek: see Powers Creek
Powers Creek, 13
Rimmer Ridge, 12
Rock Creek, 6, 13
Rock Creek: see North Fork Rock Creek
Rock Creek: see North Fork Rock Creek
Rockford Creek: see Fighting Creek
Rock Hook Landing: Rockyhock Landing
Rocky Hock: see Rockyhock
Rockyhock, 10
Rocky Hock Creek: see Rockyhock Creek
Rockyhock Creek, 10
Rockyhock Landing, 10
Rockyhook: see Rockyhock
Round Bay, 9
Round Bay: see Little Round Bay
Ruelas 4: see Ruelas Spring
Ruelas Spring, 1
Ruelas Spring 4: see Ruelas Spring
Russellville, 2
Sellars Creek, 7
Seths Knob, 8
Shamrod Spring, 2
Shamrod Spring: see Chavez Spring
Shamrod Spring: see Helvetia Spring
Shamrod Springs: see Chavez Spring
Shamrod Springs: see Helvetia Spring
Shamrod Springs: see Shamrod Spring
Shelton Creek: see Goldsborough Creek
Shobe Spring: 13
Silver Pass: 3
Simms Wharf, 9
Simms Wharf: see Harcums Wharf
Smith Draw: 12
South Fork Goldsborough Creek, 13
South Fork Rock Creek: see Rock Creek
South Fork Rock Creek: see Rock Creek
South Fork Sellars Creek, 7
South Fork Shelton Creek: see South Fork Goldsborough Creek
South Fork Twelvemile Creek: see Norcross Creek
Sunrise Ridge, 7
Sunrise Ridge: see Wonder Lake
Sun Up Bay, 7
Svee Creek, 7
Tascala Canyon, 2
Tascala Tank, 2
Taskeles Canyon: see Tascala Canyon

Taylor Mountain, 7
Tepee Gulch: see White Mountain Gulch
Tolman Canyon, 7
Tom Freit Creek: see Middle Fork Sage Creek
Turkey Creek Spring, 2
Turner Springs: see Shobe Spring
Upper Coyanosa Draw, 12
Upper Dillworth Bench, 14
Viboro, Cerro del, 10
West Fork Cedar Creek, 7
West Fork Flannigan Creek, 7
West Fork Wildcat Creek, 13
West Twin Creek, 3
Wetappo Creek, 4
White Horse Spring: see Wild Horse Spring
White Mountain Gulch, 14
Wildcat Creek, 13
Wildcat Creek: see East Fork Wildcat Creek
Wild Horse Spring, 13
Williams Creek: see Sellars Creek
Williams Creek: see South Fork Sellars Creek
Wolverine Creek, 14
Wonder Lake, 7
Zackendorf Spring, 2

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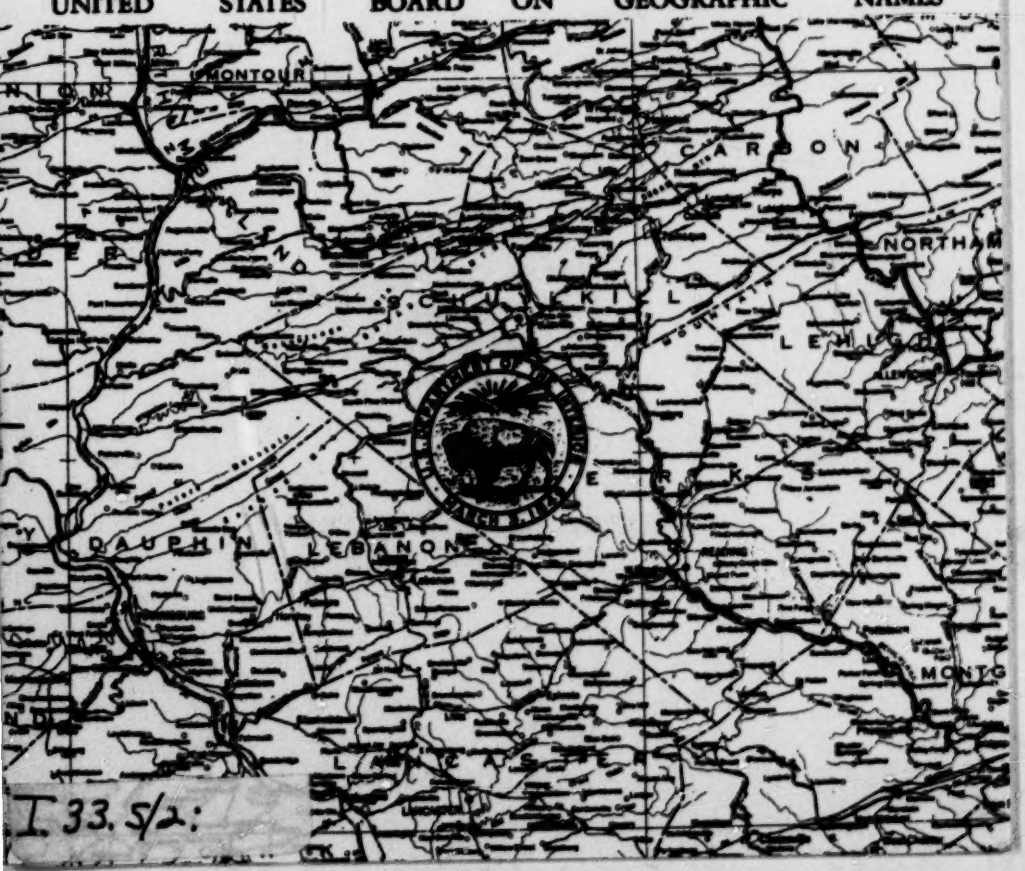

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The United States Board on Geographic Names is a Federal body created in 1890 and established in its present form by Public Law in 1947. Comprised of representatives of several Federal agencies, appointed for a two year term, the Board is authorized to establish and maintain uniform geographic name usage throughout the Federal Government. Sharing its responsibilities with the Secretary of the Interior, the Board has developed principles, policies, and procedures governing the use of both domestic and foreign geographic names as well as undersea and extraterrestrial feature names. Although established to serve the Federal Government as a central authority to which all name problems, name inquiries, and new name proposals can be directed, the Board also plays a similar role for the general public.

With respect to domestic names, it is the policy of the Board to recognize present-day local usage or preferences when possible. To implement this policy, there is close cooperation with State geographic boards, State and local governments, and with the general public. When there is confusing duplication of local names or when a local name is derogatory to a particular person, race, or religion the Board may disapprove such names and seek alternate local names for the features. In cases where local usage is conflicting or weak, well established documented names and names with historical significance are given strong consideration. The Board also has a policy of not approving new domestic geographic names that commemorate or may be construed to commemorate living persons.

Any person or organization, public or private, may make inquiries or request the Board on Geographic Names to render formal decisions on proposed new names, proposed name changes, or names that are in conflict. Communications concerning domestic geographic names should be addressed to Donald J. Orth, Executive Secretary, Domestic Geographic Names, U.S. Board on Geographic Names, National Center Stop 523, Reston, Virginia 22092. All other inquiries should be addressed to Richard R. Randall, Executive Secretary, U.S. Board on Geographic Names, Defense Mapping Agency, Building 56, Naval Observatory, Washington, D.C. 20305.

FOREWORD

The following list contains decisions on names in the United States approved by the Board on Geographic Names during the period indicated on the cover. These names were submitted for decision to the Board on Geographic Names by individuals, private organizations, or government agencies.

The decision entries in this publication define the spellings and applications of the names for use on maps and other publications of Federal agencies. Unapproved variant names, spellings, or applications are listed following the word "Not". These may include former names or spellings no longer used, names derived by the application of policies other than those approved by the Board, misspellings, and names misapplied to all or part of the subject feature. While the Board disapproves the independent use of these names, it does not restrict their parenthetical use following approved names.

Where part of a decision is underscored, the use of the non-underscored part is optional.

A change in an earlier decision and the date of that decision is noted by "(DATE) decision revised" in the entry. Where more than one decision has been made, the dates of previous decisions are noted following the variant names. "(DATE) description revised" notes modification of the text in a former decision.

A former decision no longer in force is indicated by "(DATE) decision VACATED".

If a populated place is incorporated under the laws of its State, its legal corporate designation (city, town, borough, village), as of the date of the decision, is specified in parentheses. A populated place without such a designation is not incorporated.

In each entry, coordinates are given for the mouth of a stream, canyon, or gulch; the foot of a glacier; the center of a bay, lake, island, or populated place; the dam of a reservoir; the summit of a mountain, peak, or hill; the tip of a point of land; and each end of a linear feature such as a range, ridge, canal, or channel.

CONTENTS

Page

Alaska 1
Arizona 1
California 1
Colorado 3
Connecticut 5
Florida 5
Idaho 5
Illinois 7
Kansas 7
Maryland 7
Massachusetts 7
Michigan 8
Mississippi 9
Montana 9
Nevada 10
New Hampshire 10
New Jersey 12
New Mexico 12
New York 12
North Carolina 13
Oregon 13
South Dakota 14
Texas 14
Utah 14
Vermont 15
Virginia 15
Washington 16
Wisconsin 16
Wyoming 17

Index 18

NAMES IN THE UNITED STATES

ALASKA

Boat Lake: lake, 1.3 km (0.8 mi.) across, 7.2 km (4.5 mi.) NNW of Willow Lake and 14.5 km (9 mi.) NE of Huslia; Alaska; secs. 11 and 14, T 4 N, R 13 E, Kateel River Mer.; 65°45'20" N, 156°06'00" W.

Graptolite Canyon: canyon, 4.8 km (3 mi.) long, in the Terra Cotta Mountains, heads at 62°12'35" N, 153°33'25" W, trends SE to a tributary valley of the South Fork Kuskokwim River 3.2 km (2 mi.) NE of Post Lake; named for the abundance of graptolite fossils found at the head of the canyon; Alaska; sec. 10, T 24 N, R 23 W, Seward Mer.; 62°10'40" N, 153°28'40" W.

Willow Lake: lake, 4.8 km (3 mi.) across, 7.2 km (4.5 mi.) SSE of Boat Lake and 16.1 km (10 mi.) E of Huslia; Alaska; Tps. 3 and 4 N, Rgs. 13 and 14 E, Kateel River Mer.; 65°41'45" N, 156°04'00" W. Not: Boat Lake.

ARIZONA

Echo Cliffs: cliffs, 80 km (50 mi.) long, trends S from Echo Peaks along the W edge of the Kaibito Plateau to its terminus NE of Willow Springs and 19 km (11.8 mi.) NW of Moenkopi; Coconino Co., Ariz.; Tps. 39 and 40 N, R 7 E, Gila and Salt River Mer.; 36°51'00" N, 111°36'00" W (N end), 36°13'00" N, 111°23'00" W (S end). Not: Hamblin Ridge, Vermillion Cliffs.

Sycamore Canyon: canyon, 8.9 km (5.5 mi.) long, heads in the Santa Rita Mountains at 31°51'35" N, 110°45'13" W, trends NW to open out 4.8 km (3 mi.) SSW of Corona de Tucson and 17.7 km (11 mi.) SE of Sahuarita; Pima Co.; Ariz.; sec. 35, T 17 S, R 15 E, Gila and Salt River Mer.; 31°54'26" N, 110°47'06" W.

CALIFORNIA

Bear Trap Canyon: ravine, 1.6 km (1 mi.) long, heads at 33°44'45" N, 116°43'55" W, trends SW to Strawberry Valley 2.4 km (1.5 mi.) S of Pine Cove and 2.4 km (1.5 mi.) W of Idyllwild; Riverside Co., Calif.; secs. 13 and 14, T 5 S, R 2 E, San Bernardino Mer.; 33°44'08" N, 116°44'10" W.

Claim Creek: stream, 5.3 km (3.3 mi.) long, heads at 39°44'30" N, 120°41'15" W, flows NE to Smith Creek 3.2 km (2 mi.) SW of Blairsden and 22.5 km (14 mi.) N of Sierra City; name is derived from a mining claim on the W side of the ravine formed by the stream; Plumas Co., Calif.; sec. 17, T 22 N, R 12 E, Mount Diablo Mer.; 39°45'53" N, 120°38'54" W.

Flume Creek: stream, 2.1 km (1.3 mi.) long, heads on the NE slope of Sierra Buttes at 39°35'35" N, 120°37'53" W, flows E to the North Yuba River 3.2 km (2 mi.) NE of Sierra City; named for an irrigation water flume which passes over the stream; Sierra Co., Calif.; sec. 22, T 20 N, R 12 E, Mount Diablo Mer.; 39°35'25" N, 120°36'38" W.

Forks Flat: flat, 0.16 km (0.1 mi.) long, on the right bank of Chatterdown Creek, 5.6 km (3.5 mi.) NE of Bollibokka Mountain; Shasta Co., Calif.; sec. 14, T 36 N, R 3 W, Mount Diablo Mer.; 40°58'53" N, 122°10'52" W.

Gainor Peak: peak, elevation 1,049 m (3,442 ft.) in the Coast Range, 19.3 km (12 mi.) SSE of the community of Willow Creek; reportedly named for George Gainor (?-1930) who homesteaded in the area in 1916; Humboldt Co., Calif.; T 5 N, R 5 E, Humboldt Mer.; 40°46'07" N, 123°34'23" W. Not: Gaynor Peak.

Grass Lake: lake, 0.16 km (0.1 mi.) long, 3.2 km (2 mi.) S of Gold Lake and 8 km (5 mi.) NNW of Sierra City; Sierra Co., Calif.; sec. 32, T 21 N, R 12 E, Mount Diablo Mer.; 39°38'27" N, 120°39'20" W. Not: Grassy Lake.

Horse Creek: stream, 1.6 km (1 mi.) long, heads on Lems Ridge at 41°38'48" N, 123°52'55" W, flows NE to the South Fork Smith River 19.3 km (12 mi.) NE of Klamath Glen; Del Norte Co., Calif.; sec. 32, T 15 N, R 3 E, Humboldt Mer.; 41°39'29" N, 123°51'51" W.

North Yolla Bolly Mountains: mountains, highest elevation 2,397 m (7,863 ft.), in the Coast Range 20.9 km (13 mi.) NW of South Yolla Bolly and 63 km (39 mi.) W of the city of Red Bluff; Tehama and Trinity Cos., Calif.; sec. 10, T 27 N, R 10 W, Mount Diablo Mer.; 40°11'48" N, 122°58'23" W, 1908 description revised. Not: North Yallo Bally, North Yolla Bolly, North Yolla Bolly Mountain, Yalla Balla, Yalla Balley, Yalla Bally, Yallo Bally, Yola Bola, Yola Buli (BGN 1907), Yolla Balley, Yolla Bally, Yolla Bolly, Yollo Bolly Mountains.

One Horse Ridge: ridge, 7.2 km (4.5 mi.) long, highest elevation 2,141 m (7,024 ft.), at the head of One Horse Creek in the San Jacinto Mountains, 17.7 km (11 mi.) NW of Palm Springs; Riverside Co., Calif.; 33°54'44" N, 116°41'25" W (NE end), 33°51'30" N, 116°43'50" W (SW end).

Packer Creek: stream, 3.2 km (2 mi.) long, heads in Packer Lake at 39°37'25" N, 120°39'13" W, flows NE then SE to Salmon Creek 6.9 km (4.3 mi.) NNE of Sierra City; named for Packer Lake, the source of the stream; Sierra Co., Calif.; sec. 3, T 20 N, R 12 E, Mt. Diablo Mer.; 39°37'35" N, 120°37'09" W.

Redshank: flat, 0.64 km (0.4 mi.) long, on the SW slope of the San Jacinto Mountains, 6.4 km (4 mi.) SE of Idyllwild; named for a plant of the genus Polygonum which is characterized by its red stems; Riverside Co., Calif.; sec. 34, T 5 S, R 3 E, San Bernardino Mer.; 33°41'50" N, 116°39'30" W. Not: Red Shank.

Red Tahquitz: rock, promontory, in the San Jacinto Mountains, 2.4 km (1.5 mi.) E of Tahquitz Peak and 4.8 km (3 mi.) NE of Idyllwild; Tahquitz is reported to be the name of an Indian spirit; Riverside Co., Calif.; sec. 10, T 5 S, R 3 E, San Bernardino Mer.; 33°45'32" N, 116°39'05" W. Not: Red Tahquitz Peak.

South Yolla Bolly Mountains: mountains, highest elevation 2,466 m (8,092 ft.), at Mount Linn, in the Coast Range 20.9 km (13 mi.) SE of North Yolla Bolly and 54 km (34 mi.) SSW of the city of Red Bluff; Tehama Co., Calif.; secs. 2, 3, 4, 9, 10, and 11, T 25 N, R 9 W, Mount Diablo Mer.; 40°02'10" N, 122°51'10" W, 1908 description revised. Not: South Yallo Bally, South Yolla Bolly, South Yolla Bolly Mountain, Yalla Balla, Yalla Balley, Yalla Bally, Yallo Bally, Yola Bola, Yola Buli (BGN 1907), Yolla, Yolla Balley, Yolla Bally, Yolla Bolly, Yolla Bolly Mountain, Yolla Bolly Mountains.

Suicide Rock: rock, promontory, in the San Jacinto Mountains, 1.6 km (1 mi.) N of Idyllwild and 4.0 km (2.5 mi.) NE of Pine Cove; Riverside Co., Calif.; sec. 5, T 5 S, R 3 E, San Bernardino Mer.; 33°46'15" N, 116°41'45" W. Not: Suicide Peak.

Valley View Mountain: mountain, elevation 1,536 m (5,040 ft.), on the NE end of Skidmore Ridge, 40 km (25 mi.) W of Orland; name proposed by U.S. Forest Service in 1981; named for the Valley View Lookout Tower located on the mountain from 1933 to 1968; Glenn Co., Calif.; sec. 7, T 22 N, R 7 W, Mount Diablo Mer.; 39°46'17" N, 122°41'00" W.

Yellowjacket Spring: spring, in the Marble Mountains, 6.4 km (4 mi.) WSW of Tom Martin Peak and 12.9 km (8 mi.) W of Scott Bar; Siskiyou Co., Calif.; sec. 19, T 45 N, R 11 W, Mount Diablo Mer.; 41°43'50" N, 123°09'18" W.

COLORADO

Balanced Rock: rock, in Fruita Canyon, in the N end of Colorado National Monument, 1.6 km (1 mi.) NW of Independence Monument and 14.5 km (9 mi.) W of Grand Junction; Mesa Co., Colo.; sec. 32, T 1 N, R 2 W, Ute Principal Mer; 39°06'28" N, 108°44'00" W. Not: Balance Rock.

Hads Point: spur, elevation 3,070 m (10,072 ft.), on Grand Mesa, 4.8 km (3 mi.) NE of Sheep Flats and 12.1 km (7.5 mi.) NE of Leon Peak; named for Had Smalley (died 1950), homesteader in the area; Mesa Co., Colo.; sec. 28, T 10 S, R 93 W, Sixth Principal Mer.; 39°09'48" N, 107°47'00" W.

Kenney Creek: stream, 4 km (2.5 mi.) long, heads 0.97 km (0.6 mi.) ESE of Lambert Reservoir at 39°06'34" N, 107°50'00" W, flows E, then NE, through Kenney Creek Reservoir to Leon Creek 6.4 km (4 mi.) NE of Leon Peak; Mesa Co., Colo.; T 11 S, R 93 W, Sixth Principal Mer.; 39°07'17" N, 107°47'47" W. Not: Kenny Creek.

Kenney Creek Reservoir: reservoir, 0.64 (0.4 mi.) long, formed by damming Kenney Creek 4.8 km (3 mi.) NE of Leon Peak; Mesa Co., Colo.; T 11 S, R 93 W, Sixth Principal Mer.; 39°06'52" N, 107°48'23" W (at dam). Not: Kenny Creek Reservoir.

Kissing Couple: pillar, elevation 1,772 m (5, 815 ft.) on the W side of Monument Canyon in Colorado National Monument, 0.8 km (0.5 mi.) SSE of Independence Monument and 14.5 km (9 mi.) W of Grand Junction; a name in local usage that describes a rock formation that resembles an embracing couple when viewed from a distance; Mesa Co., Colo.; T 11 S, R 101 W, Sixth Principal Mer.; 39°05'22" N, 108°43'04" W.

Mesa Lakes: populated place, on Grand Mesa, 38 km (24 mi.) E of Grand Junction; Mesa Co., Colo.; sec. 35, T 11 S, R 96 W, Sixth Principal Mer.; 39°03'00" N, 108°05'27" W. Not: Skyway.

Michaelsen Creek: stream, 5.6 km (3.5 mi.) long, heads 0.48 km (0.3 mi.) W of Anderson Reservoir at 39°07'25" N, 107°51'12" W, flows W through Michaelsen Reservoir to Big Creek 2.1 km (1.3 mi.) NNW of Bonham Reservoir; named for the pioneer family who built Michaelsen Reservoir in the 1920s; Mesa Co., Colo.; 39°07'17" N, 107°54'42" W. Not: Pretty Creek.

Michaelsen Reservoir: reservoir, 0.24 km (0.15 mi.) long, formed by damming Michaelsen Creek 2.2 km (1.4 mi.) NE of Bonham Reservoir and 10.5 km (6.5 mi.) NE of Grand Mesa; named for the Michaelsen family who constructed the reservoir in the 1920s; Mesa Co., Colo.; 39°07'17" N, 107°53'20" W. Not: Michaelson Reservoir.

Muleshoe Creek: stream, 6.9 km (4.3 mi.) long, heads on The Flat Tops at 39°07'33" N, 107°43'35" W, flows W to Leon Creek 1.3 km (0.8 mi.) NE of Kenney Creek Reservoir and 6.4 km (4 mi.) NE of Leon Peak; so named because a muleshoe was found at the crossing and hung on a tree limb which has subsequently grown around it; Mesa Co., Colo.; T 11 S, R 93 W, Sixth Principal Mer.; 39°07'24" N, 107°47'50" W. Not: Fremont Creek.

Nick Mountain: mountain, elevation 2,707 m (8,880 ft.), 2.4 km (1.5 mi.) SSE of Georgia Mesa and 8 km (5 mi.) SE of Molina; named for Clarence Nichols, pioneer; Mesa Co., Colo.; sec. 4, T 11 S, R 95 W, Sixth Principal Mer.; 39°07'28" N, 108°00'37" W. Not: Nick Peak.

Pretty Creek: stream, 1.5 km (0.9 mi.) long, heads 0.32 km (0.2 mi.) W of Carpenter Reservoir at 39°07'31" N, 107°53'44" W, flows W to Big Creek 4 km (2.5 mi.) SE of Old Man Mountain and 12.9 km (8 mi.) SSE of Collbran; Mesa Co., Colo.; 39°07'37" N, 107°54'44" W.

Ray Mesa: mesa, 16.1 km (10 mi.) long and 9.7 km (6 mi.) wide, 12.1 km (7.5 mi.) E of La Sal, Utah and 5.6 km (3.5 mi.) SSW of Paradox, Colorado; reported to be named for the family of Tom Ray who settled near La Sal, Utah in the 1870s; San Juan Co., Utah and Montrose Co., Colo.; 38°16'00" N, 108°56'00" W (E end), 38°18'00" N, 109°06'40" W (W end). Not: Wray Mesa.

Reno Mountain: mountain, elevation 2,969 m (9,741 ft.), at the head of Reno Creek, 2.4 km (1.5 mi.) W of Van Mountain and 35 km (22 mi.) SE of Rifle; Mesa Co., Colo.; sec. 21, T 9 S, R 91 W, Sixth Principal Mer.; 39°15'19" N, 107°33'52" W; 1967 decision revised. Not: Elk Mountain (BGN 1967).

Sugarloaf Peak: peak, elevation 2,793 m (9,163 ft.), 8 km (5 mi.) SW of Campbell Mountain and 10.5 km (6.5 mi.) SE of Collbran; Mesa Co., Colo.; sec. 22, T 10 S, R 94 W, Sixth Principal Mer.; 39°10'44" N, 107°51'45" W.

Wedding Canyon: canyon, 2.4 km (1.5 mi.) long, in Colorado National Monument, heads W of Independence Monument at 39°05'42" N, 108°43'55" W, trends NE to open out at Grand Valley 14.5 km (9 mi.) W of Grand Junction; name proposed by the National Park Service in 1981; it commemorates the site of the wedding of John Otto (?-1952), the founding father of Colorado National Monument, and Beatrice Farnham on June 20, 1911; Mesa Co., Col.; sec. 33, T 1 N, R 2 W, Ute Principal Mer.; 39°06'45" N, 108°43'00" W. Not: North Entrance.

CONNECTICUT

Dolphin Cove: populated place, section of Stamford, on Peck Point, E of Old Greenwich; City of Stamford; Fairfield Co., Conn.; 41°01'33" N, 73°32'59" W.

FLORIDA

Albright Key: island, 0.48 km (0.3 mi.) long and 0.16 km (0.1 mi.) wide, in the Wulfert Channel of Pine Island Sound between Sanibel and Captiva Islands, 10 km (6.2 mi.) E of Saint James City; Lee Co., Fla.; 26°29'05" N, 82°10'47" W. Not: Albright Island.

Bayou George Creek: stream, 16.1 km (10 mi.) long, heads 12.1 km (7.5 mi.) SE of Youngstown at 30°15'47" N, 85°23'45" W, flows WNW to Bayou George 6.4 km (4 mi.) SE of Deer Point Lake and 15.8 km (9.8 mi.) NE of Panama City; Bay Co., Fla.; sec. 4, T 3 S, R 13 W, Tallahassee Mer.; 30°15'26" N, 85°32'44" W. Not: Bayou George.

Bimini Basin: lake, 0.48 km (0.3 mi.) long, in the city of Cape Coral, 2.4 km (1.5 mi.) W of Harney Point and 2.7 km (1.7 mi.) NW of Redfish Point; Lee Co., Fla.; 26°33'36" N, 81°57'51" W.

Boynton Inlet: water passage, 0.24 km (0.15 mi.) long, connects the Atlantic Ocean and Lake Worth 2.4 km (1.5 mi.) NE of Boynton Beach; Palm Beach Co., Fla.; sec. 15, T 45 S, R 43 E, Tallahassee Mer.; 26°32'42" N, 80°02'37" W. Not: Ocean Ridge Inlet, South Lake Worth Inlet.

Coon Point: point of land, on the N shore of West Bay, 0.97 km (0.6 mi.) SW of the mouth of Crooked Creek and 4.2 km (2.6 mi..) ESE of the community of West Bay; Bay Co., Fla.; sec. 26, T 2 S, R 16 W, Tallahassee Mer.; 30°17'07" N, 85°49'00" W. Not: Crooked Creek Point.

George, Bayou: stream, tidal, 6.4 km (4 mi.) long, heads at 30°15'26" N, 85°32'44" W, 0.97 km (0.6 mi.) SW of the community of Bayou George, flows NW to Deer Point Lake 0.8 km (0.5 mi.) SE of Bayhead; Bay Co., Fla.; sec. 19, T 2 S, R 13 W, Tallahassee Mer.; 30°18'10" N, 84°34'45" W.

Quarantine Rocks: rocks, off the NE end of Cayo Costa in Charlotte Harbor, 8.6 km (5.3 mi.) W of Bokeelia; reportedly named because there was once a quarantine station located nearby; Lee Co., Fla.; 26°42'24" N, 82°14'50" W.

IDAHO

Alexander Reservoir: reservoir, 6.4 km (4 mi.) long, formed by damming the Bear River 8.4 km (5.2 mi.) W of Soda Springs; Caribou Co., Idaho; sec. 17, T 9 S, R 41 E, Boise Mer.; 42°38'38" N, 111°41'42" W (at dam). Not: Soda Point Reservoir.

Big Jimmy Creek: stream, 5.6 km (3.5 mi.) long, heads in the Portneuf Range at 42°59'58" N, 112°02'53" W, flows E to the Portneuf River 40 km (25 mi.) ENE of Pocatello and 48 km (30 mi.) NW of Soda Springs; Caribou Co., Idaho; sec. 10, T 5 S, R 38 E, Boise Mer.;

Cold Creek: stream, 5.6 km (3.5 mi.) long, heads at the junction of its North and South Forks at 43°08'45" N, 112°07'20" W, flows W to an unnamed ditch in Lincoln Creek Valley 12.9 km (8 mi.) SE of Blackfoot; Bingham Co. Idaho; sec. 24, T 3 S, R 36 E, Boise Mer.; 43°08'52" N, 112°11'08" W.

Covered Springs: spring, at the head of Corral Canyon 1.6 km (1 mi.) N of Lincoln Peak and 25.7 km (16 mi.) SE of Blackfoot; Bingham Co., Idaho; sec. 6, T 4 S, R 38 E, Boise Mer.; 43°06'06" N, 112°03'33" W. Not: Box Spring.

Crane Creek: stream, 17.7 km (11 mi.) long, heads at the NW end of Little Valley Hills at 43°05'55" N, 111°35'40" W, flows NW to Willow Creek, 18.5 km (11.5 mi.) N of Blackfoot River Reservoir and 35 km (22 mi.) SE of Ammon; Bingham Co., Idaho; sec. 3, T 3 S, R 40 E, Boise Mer.; 43°11'20" N, 111°45'27" W. Not: Cranes Creek.

Cranes Flat: flat, 10.5 km (6.5 mi.) long and 3.2 km (2 mi.) wide, extends SE along Crane Creek, SW of Sheep Mountain and 42 km (26 mi.) SE of Ammon; Bingham Co., Idaho; Tps. 3 and 4 S, Rgs. 40 and 41 E, Boise Mer.; 43°09'45" N, 111°41'30" W (NW end), 43°05'00" N, 111°37'05" W (SE end).

East Fork Twentyfour Mile Creek: stream, 2.1 km (1.3 mi.) long, heads at 42°54'54"N, 111°52'15" W, flows SW to Twentyfour Mile Creek, 4 km (2.5 mi.) N of Chesterfield and 5.6 km (3.5 mi.) E of Chesterfield Reservoir; Caribou Co., Idaho; secs. 10, 15 and 16, T 6 S, 39 E, Boise Mer.; 42°54'11" N, 111°53'07" W.

Homer Valley: valley, 6.4 km (4 mi.) long and 3.2 km (2 mi.) wide, NE of Sheep Mountain, and SW of Outlet Ridge 40 km (25 mi.) SE of Ammon; Bingham and Bonneville Cos., Idaho; Tps. 2 and 3 S, Rgs. 41 and 42 E, Boise Mer.; 43°11'45" N, 111°37'15" W (NW end), 43°09'00" N, 111°34'25" W (SE end). Not: Holmer Valley.

Little Gray Ridge: ridge, 8 km (5 mi.) long, highest elevation 2,454 m (8,050 ft.), on the NW end of Grays Range, 34 km (21 mi.) NE of Soda Springs; Caribou Co., Idaho; T 5 S, R 42 E, Boise Mer.; 43°00'40" N, 111°30'35" W (NW end), 42°57'40" N, 111°26'35" W (SE end); 1917 description revised.

Long Valley: valley, 9.7 km (6 mi.) long, S of Pine Mountain, and N of Sheep Mountain 32 km (20 mi.) SE of Ammon; Bingham Co., Idaho; T 2 S, Rgs. 40 and 41 E, Boise Mer.; 43°14'00" N, 111°44'08" W (NW end), 43°11'43" N, 111°37'52" W (SE end).

North Fork Cold Creek: stream, 3.2 km (2 mi.) long, heads on the NW slope of Higham Peak at 43°08'50" N, 112°05'55" W, flows SW to join the South Fork to form Cold Creek 18.5 km (11.5 mi.) ESE of Blackfoot; Bingham Co., Idaho, sec. 21, T 3 S, R 37 E, Boise Mer.; 43°08'45" N, 112°07'20" W.

South Fork Cold Creek: stream, 4 km (2.5 mi.) long, heads at an unnamed spring on the S slope of Higham Peak at 43°08'12" N, 112°05'25" W, flows NW to join the North Fork to form Cold Creek 18.5 km (11.5 mi.) ESE of Blackfoot; Bingham Co., Idaho; sec. 21, T 3 S, R 37 E, Boise Mer.; 43°08'45" N, 112°07'20" W. Not: Cold Creek.

Twentyfour Mile Reservoir: reservoir, 0.97 km (0.6 mi.) long, on W slope of Chesterfield Range, formed by damming Twentyfour Mile Creek 5.6 km (3.5 mi.) E of Chesterfield Reservoir and 4 km (2.5 mi.) N of Chesterfield; Caribou Co., Idaho; secs. 9 and 16, T 6 S, 39 E, Boise Mer.; 42°54'13" N, 111°53'08" W (at dam). Not: Chesterfield Reservoir.

ILLINOIS

Cave-in-Rock: populated place (incorporated village), on the right bank of the Ohio River 16 km (10 mi.) NE of Rosiclare; Hardin Co., Ill.; sec. 13, T 12 S, R 9 E, Third Principal Mer.; 37°28'09" N, 88°09'55" W. Not: Cave in Rock.

Willow Creek: stream, 25.7 km (16 mi.) long, heads at 41°41'15" N, 89°01'15" W, flows N then W to Green River 11.3 km (7 mi.) SE of Ashton and 19.3 km (12 mi.) SW of Rochelle; Lee Co., Ill.; sec. 35, T 2 W, R 11 E, Third Principal Mer.; 41°45'55" N, 89°11'40" W.

KANSAS

Charlie Creek: stream, 5.6 km (3.5 mi.) long, heads at 39°49'13" N, 95°18'20" W, flows S to the Wolf River 2.4 km (1.5 mi.) ESE of Leona; named for Charles F. Libel (1906-1975) who owned land along the stream and who was known for his land reclamation and soil conservation practices; Doniphan Co., Kans.; sec. 21, T 3 S, R 19 E, Sixth Principal Mer.; 39°46'40" N, 95°17'41" W.

MARYLAND

Coxs Corner: locality, 6.4 km (4 mi.) NW of Whitehaven and 22.5 km (14 mi.) SW of Salisbury; Wicomico Co., Md.; 38°18'16" N, 75°50'47" W. Not: New Town.

Cambridge Creek: estuary, 1.6 km (1 mi.) long, heads at 38°33'38" N, 76°04'30" W, flows N to the Choptank River at Cambridge; Dorchester Co., Md.; 38°34'24" N, 76°04'15" W.; 1942 decision revised. Not: Cambridge Harbor (BGN 1942).

MASSACHUSETTS

Batchelor Brook: stream, 20.9 km (13 mi.) long, heads in Metacomet Lake at 42°18'20" N, 72°25'42" W, flows WSW to the Connecticut River 2.1 km (1.3 mi.) N of South Hadley; Towns of South Hadley, Granby, and Belchertown; Hampshire Co., Mass.; 42°16'14" N, 72°35'50" W; 1895 decision revised. Not: Bachellor Brook, Bachellors Brook, Bachelor Brook (BGN 1895), Bacheiors Brook, Batchelors Brook.

Bluffs, The: area, 1.5 km (0.9 mi.) long, on Gardners Neck 0.48 km (0.3 mi.)SSW of Ocean Grove; Town of Swansea; Bristol Co., Mass.; 41°43'36" N, 71°13'28" W (NW end), 41°43'11" N, 71°12'30" (SE end). Not: Ocean Grove Beach.

Houghtons Pond: lake, 0.64 km (0.4 mi.) long, 1.1 km (0.7 mi.) N of Ponkapoag Pond and 5.6 km (3.5 mi.) NW of Randolph; Town of Milton; Norfolk Co., Mass.; 42°12'27" N, 71°05'45" W. Not: Boosichisick Lake, Boosicwhisick Lake, Boosicwhisick Pond, Houghton Pond, Wissahissic Pond.

Ponkapoag: populated place, 6.4 km (4 mi.) N of Stoughton; Town of Canton; Norfolk Co., Mass.; 42°11'30" N, 71°07'05" W; 1924 decision revised. Not: Packemit, Ponkapog (BGN 1924), Ponkepog, Ponkipog, Ponkopog, Punkapoag, Punkapoague, Punkapoag Village, Punkapog, Punkipog, Punquapauge.

Ponkapoag Brook: stream, 4.8 km (3 mi.) long, heads in Ponkapoag Pond at 42°11'26" N, 71°06'22" W, flows NW to the Neponset River 8 km (5 mi.) NW of Stoughton; Town of Canton; Norfolk Co., Mass.; 42°12'19" N, 71°08'47" W; 1924 decision revised. Not: Ponkapog Brook (BGN 1924), Punkapoag Brook, Punkapog Brook.

Ponkapoag Pond: lake, 1.6 km (1 mi.) long, 0.8 km (0.5 mi.) E of Ponkapoag and 6.4 km (4 mi.) N of Stoughton; Towns of Canton and Randolph; Norfolk Co., Mass.; 42°11'30" N, 71°05'45" W; 1924 decision revised. Not: Ponkapog Pond (BGN 1924), Punkapoag Pond, Punkapog Pond.

MICHIGAN

Bellows Lake: lake, 1.3 km (0.8 mi.) long, 3.2 km (2 mi.) W of Long Lake and 16 km (10 mi.) WSW of Traverse City; Benzie and Grand Traverse Cos., Mich.; secs. 19, 25, and 30, T 27 N, R 12 W, Michigan Mer.; 44°43'10" N, 85°48'45" W; 1959 decision revised. Not: Bellew Lake (BGN 1959), Bellow Lake, Bellows Lake, Lake Bellows.

Black Creek: stream, 20.9 km (13 mi.) long, heads 1.6 km (1 mi.) SSW of Coral at 43°20'55" N, 85°24'42" W, flows SSE to Coopers Creek 8 km (5 mi.) NW of Greenville; Kent and Montcalm Cos., Mich.; sec. 35, T 10 N, R 9 W, Michigan Mer.; 43°13'07" N, 85°20'36" W.

Boulder Park: populated place, on the E shore of Lake Michigan W of Charlevoix; Charlevoix Co., Mich.; secs 27 and 28, T 34 N, R 8 W, Michigan Mer.; 45°18'50" N, 85°16'45" W. Not: Birch Hills.

Kids Creek: stream, 7.2 km (4.5 mi.) long, heads at 44°43'20" N, 85°40'00" W, trends NE to the Boardman River at Traverse City; so named because fishing in this creek was restricted to children only; Grand Traverse Co., Mich.; sec. 3, T 27 N, R 11 W, Michigan Mer.; 44°45'48" N, 85°37'40" W. Not: Asylum Creek, Hospital Creek, Mill Creek.

Little Torch Lake: lake, 0.97 km (0.6 mi.) long, 2.4 km (1.5 mi.) NE of Atwood and 13.7 km (8.5 mi.) NNW of the village of Central Lake; Antrim Co., Mich.; secs. 5 and 8, T 32 N, R 8 W, Michigan Mer.; 45°11'30" N, 85°19'00" W. Not: Lime Lake.

Maloy, Lake: lake, 0.24 km (0.15 mi.) long, 4.8 km (3 mi.) SE of Sears and 12.1 km (7.5 mi.) W of the village of Lake; Osceola Co., Mich.; sec. 16, T 17 N, R 7 W, Michigan Mer.; 43°41'53" N, 85°09'27" W. Not: Wagles Lake.

Negaunee Lake: lake, 0.97 km (0.6 mi.) long, 10.5 km (6.5 mi.) NW of Barryton and 18.5 km (11.5 mi.) NNW of the village of Lake; Osceola Co., Mich.; sec. 35, T 17 N, R 8 W, Michigan Mer.; 43°49'15" N, 85°13'50" W. Not: Wilson Lake.

Stover Creek: stream, 11.3 (7 mi.) long, heads 0.97 km (0.6 mi.) E of Skinner Lake at 45°13'24" N, 85°16'44" W, flows N to Lake Charlevoix 2.4 km (1.5 mi.) S of Charlevoix; Charlevoix Co., Mich.; sec. 35, T 34 N, R 8 W, Michigan Mer.; 45°18'04" N, 85°14'49" W. Not: Strover Creek.

Tomahawk Creek Flooding: reservoir, 3.2 km (2 mi.) long, formed by damming Tomahawk Creek, 16 km (10 mi.) SSE of Onaway and 21 km (13 mi.) N of Atlanta; Montmorency and Presque Isle Cos., Mich.; sec. 27, T 33 N, R 2 E, Michigan Mer.; 45°13'00" N, 84°10'40" W (at dam). Not: Big Mud Lake, Little Mud Lake, Mud Lake, Spring Lake.

Ware Lake: lake, 0.56 km (0.35 mi.) long, 1.1 km (0.7 mi.) E of the village of Sand Lake; Kent and Montcalm Cos., Mich.; sec. 4, T 20 N, and sec. 34, T 11 N, R 10 W, Michigan Mer.; 43°17'35" N, 85°30'05" W. Not: Round Lake.

MISSISSIPPI

Dedeaux: populated place, 13.7 km (8.5 mi.) NE of Kiln and 15.9 km (9.9 mi.) NNW of DeLisle; Hancock and Harrison Cos., Miss.; secs. 19 and 30, T 6 S, R 13 W, and secs. 24 and 25, T 6 S, R 14 W, Saint Stephens Mer.; 30°30'08" N, 89°20'30" W. Not: Vidalia.

Durden Lake: lake, 1.1 km (0.7 mi.) long, 0.81 km (0.5 mi.) SE of Round Lake and 3.2 km (2 mi.) NE of Sidon; LeFlore Co., Miss.; secs. 10 and 15, T 18 N, R 1 E, Choctaw Mer.; 33°25'45" N, 90°11'15" W. Not: Martin Lake.

MONTANA

Charlie Creek: stream, 4.8 km (3 mi.) long, heads at the junction of East Charlie Creek and West Charlie Creek at 48°06'18" N, 104°51'50" W, flows NE to the Missouri River 6.4 km (4 mi.) SE of Brockton; Richland Co., Mont.; sec. 2, T 27 N, R 53 E, Principal Mer.; 48°07'10" N, 104°50'47" W. Not: Charles Creek, Charley Creek, East Charley Creek, East Charlie Creek.

East Charlie Creek: stream, 42 km (26 mi.) long, heads at 47°49'57" N, 104°31'40" W, flows NW to join West Charlie Creek to form Charlie Creek 6.4 km (4 mi.) SE of Brockton; Richland Co., Mont.; sec. 10, T 27 N, R 53 E, Principal Mer.; 48°06'18" N, 104°51'50" W. Not: Charley Creek.

Middle Charlie Creek: stream, 18 km (11 mi.) long, heads at 47°50'58" N, 104°44'28" W, flows NNE to East Charlie Creek 22.5 km (14 mi.) SW of Culbertson; Richland Co., Mont.; sec. 23, T 26 N, R 54 E, Principal Mer.; 47°59'16" N, 104°42'35" W. Not: Middle Charley Creek.

West Charlie Creek: stream, 39 km (24 mi.) long, heads at 47°48'58" N, 104°46'30" W, flows N to join East Charlie Creek to form Charlie Creek 6.4 km (4 mi.) SE of Brockton; Richland Co., Mont.; sec. 10, T 27 N, R 53 E, Principal Mer.; 48°06'18" N, 104°51'50" W. Not: West Charley Creek.

NEVADA

Spring Creek: stream, 17.7 km (11 mi.) long, heads in Utah on the N slope of Spring Creek Mountain at 39°50'12" N, 114°01'58" W, flows NNW into Nevada to join an unnamed stream to form West Deep Creek 12.9 km (8 mi.) NW of Goshute, Utah; White Pine Co., Nev. and Juab Co., Utah; sec. 9, T 24 N, R 70 E, Mount Diablo Mer.; 39°58'29" N, 114°04'16" W; 1979 decision revised. Not: West Creek (BGN 1979).

West Deep Creek: stream, 9.7 km (6 mi.) long, heads in Nevada at the junction of Spring Creek and an unnamed stream at 39°58'29" N, 114°04'16" W, flows NE into Utah to join East Deep Creek to form Deep Creek 0.97 km (0.6 mi.) SW of Ibapah; Tooele Co., Utah and White Pine Co., Nev.; sec. 21, T 9 S, R 19 W, Salt Lake Mer.; 40°01'51" N, 113°59'37" W; 1979 decision revised. Not: Round Valley Creek, Spring Creek, West Creek (BGN 1979).

NEW HAMPSHIRE

Andrew Brook: stream, 9.7 km (6 mi.) long, heads in Lake Solitude at 43°18'22" N, 72°03'50" W, flows SE to Todd Lake; Town of Newbury; Merrimack Co., N.H.; 43°17'15" N, 71°58'45" W. Not: Mountain Brook.

Axe Handle Brook: stream, 3.2 km (2 mi.) long, heads at the junction of Howard Brook and Rickers Brook at 43°17'30" N, 71°00'55" W, flows SE to the Cocheco River S of Rochester; probably named for an axe handle factory located in the area in the 1870s; Strafford Co., N.H.; 43°17'05" N, 70°58'40" W. Not: Howard Brook.

Box Corner: locality, 6.9 km (4.3 mi.) S of Sunapee Lake and 14.5 km (9 mi.) SE of Sunapee; Town of Bradford; named for a group of mailboxes formerly located in a grassy triangle at the crossroads; Merrimack Co., N.H.; 43°15'40" N, 72°01'45" W. Not: Hoyts Corner.

Branch, The: stream, 4 km (2.5 mi.) long, heads at the junction of Minnewawa Brook and Otter Brook at 42°54'50" N, 72°14'20" W, flows WNW to Ashuelot River in the city of Keene; Town of Keene; Cheshire Co., N.H.; 42°55'10" N, 72°16'45" W. Not: Otter Brook.

Brickyard Brook: stream, 4 km (2.5 mi.) long, heads 0.8 km (0.5 mi.) N of Attleboro Mountain at 42°47'00" N, 72°18'20" W, flows SSW to Roaring Brook 4.8 km (3 mi.) SE of Winchester; Town of Richmond; Cheshire Co., N.H.; 42°45'33" N, 72°19'36" W; 1897 description revised.

Brown Hill: hill, highest elevation 451 m (1,460 ft.), W of Fernwood and 3.2 km (2 mi.) NE of Sunapee; Town of Sunapee; Sullivan Co., N.H.; 43°24'42" N, 72°04'57" W. Not: Browns Hill.

Coniston, Lake: lake, 1.9 km (1.2 mi.) long, 3.2 km (2 mi.) E of Croyden and 9.4 km (5.8 mi.) NE of Newport; Town of Croyden; Sullivan Co., N.H.; 43°26'55" N, 72°07'15" W. Not: Long Pond.

Cressey Point: point of land, on E shore of Sunapee Lake 0.48 km (0.3 mi.) SW of Blodgett Landing and 3.2 km (2 mi.) SE of Sunapee; Town of Newbury; Merrimack Co., N.H.; 43°22'10" N, 72°02'49" W. Not: Echo Point.

Garnet Hill: hill, highest elevation 390 m (1,280 ft.) on W shore of Sunapee Lake 1.6 km (1 mi.) NE of Sunapee; Town of Sunapee; Sullivan Co., N.H.; 43°23'45" N, 72°04'10" W. Not: Garnett Hill.

Granliden: populated place, on the NW shore of Sunapee Lake at W end of Gardner Bay 2.4 km (1.5 mi.) NE of Sunapee and 8.9 km (5.5 mi.) NE of Newport; Town of Sunapee; Sullivan Co., N.H.; 43°24'15" N, 72°04'30" W. Not: Grandliden.

Great Brook: stream, 4.5 km (2.8 mi.) long, heads on the NE slope of Nute Ridge at 43°24'55" N, 71°01'50" W, flows SE to Spaulding Pond 1.6 km (1 mi.) S of Milton; Town of Milton; Strafford Co., N.H.; 43°23'27" N, 70°59'25" W. Not: Lyman Brook.

Hewes Hill: hill, elevation 289 m (947 ft.), at the N end of the Franconia Mountain Range, 12.1 km (7.5 mi.) S of Keene; Town of Swanzey; Cheshire Co., N.H.; 42°49'36" N, 72°17'30" W. Not: Hughes Hill.

Lyman Brook: stream, 4 km (2.5 mi.) long, heads at 43°25'55" N, 71°01'55" W, flows SE to Great Brook E of Nute Ridge, 1.3 km (0.8 mi.) SE of Hayes Corner and 4.8 km (3 mi.) NE of Farmington; Town of Milton; Strafford Co., N.H.; 43°24'20" N, 71°00'35" W.

McAlvin Pond: lake, 0.32 km (0.2 mi.) long, 0.8 km (0.5 mi.) NE of Baptist Pond and 3.2 km (2.0 mi.) N of Georges Mills; Town of Springfield; Sullivan Co., N.H.; 43°27'27" N, 72°04'02" W. Not: McAlpin Pond.

Marcy Hill: hill, elevation 280 m (920 ft.), 7 km (4.4 mi.) SE of Keene and 2.4 km (1.5 mi.) NE of East Swanzey; Town of Swanzey; Cheshire Co., N.H.; 42°52'20" N, 72°15'00" W. Not: Massey Hill.

Minnewawa Brook: stream, 9.7 km (6 mi.) long, heads in Chesham Pond at 42°56'17" N, 72°08'25" W, flows WSW through Marlborough to join Otter Brook to form The Branch at South Keene; City of Keene; Cheshire Co., N.H.; 42°54'50" N, 72°14'20" W. Not: The Branch.

Mud Pond: lake, 0.32 km (0.2 mi.) long, N of Mountainview Lake and 3.5 km (2.2 mi.) S of Sunapee; Town of Sunapee; Sullivan Co., N.H.; 43°21'10" N, 72°04'49" W. Not: Mud Lake.

North Swanzey: populated place, 3.2 km (2 mi.) S of Keene and 6.4 km (4 mi.) NE of West Swanzey; Town of Swanzey and City of Keene; Cheshire Co., N.H.; 42°54'40" N, 72°16'15" W. Not: Swanzey Factory.

Otter Brook: stream, 20.9 km (13 mi.) long, heads in Center Pond at 43°03'35" N, 72°07'45" W, flows SW to join Minnewawa Brook to form The Branch at South Keene; City of Keene; Cheshire Co., N.H.; 42°54'50" N, 72°14'20" W.

Pond Brook: stream, 4 km (2.5 mi.) long, heads at an unnamed pond E of Streeter Hill at 42°55'22" N, 72°29'09" W, trends SW to Catsbane Brook at West Chesterfield; Town of Chesterfield; Cheshire Co., N.H.; 42°54'00" N, 72°30'45" W. Not: Laskey Brook.

Tilsey Brook: stream, 5.8 km (3.6 mi.) long, heads on the S slope of the Franconia Mountain Range at 42°46'55" N, 72°17'50" W, flows SW to Roaring Brook 7.2 km (4.5 mi.) SE of Winchester; Town of Richmond; Cheshire Co., N.H.; 42°44'42" N, 72°18'38" W. Not: Brickyard Brook.

NEW JERSEY

Fish Creek: stream, 1.6 km (1 mi.) long, heads at 40°48'06" N, 74°05'10" W, flows SW to Berrys Creek 2.2 km (1.4 mi.) W of Secaucus; Bergen Co., N.J.; 40°47'37" N, 74°05'32" W.

Huyler Landing: locality, on the W shore of the Hudson River 5.4 km (3.4 mi.) NE of Englewood; Bergen Co., N.J.; 40°55'35" N, 73°55'32" W. Not: Huylers Landing, Huylers Pier.

Mill Creek: stream, 2.1 km (1.3 mi.) long, heads at 40°49'47" N, 74°01'22" W, flows N to Overpeck Creek 1.6 km (1 mi.) SW of Palisades Park; Hudson Co., N.J.; 40°50'18" N, 74°01'06" W.

Saddle Brook: populated place, bound on the E by the Saddle River and on the W by Elmwood Park, 4.8 km (3 mi.) WNW of Hackensack; Bergen Co., N.J.; 40°53'56" N, 74°05'35" W. Not: Saddle River.

Twombly Landing: locality, on the W shore of the Hudson River 4.7 km (2.9 mi.) NE of Cresskill; Bergen Co., N.J.; 40°57'45" N, 73°54'48" W. Not: Twomblys Landing.

Undercliff: locality, on the W shore of the Hudson River, E of the community of Englewood Cliffs; Bergen Co., N.J.; 40°53'17" N, 73°56'28" W. Not: Undercliff Dock, Under Cliff Dock.

NEW MEXICO

Manzanita Mountains: mountains, 29 km (18 mi.) long, extends S from Tijeras Canyon to Cañon de los Seis at the N end of the Manzano Mountains 24 km (15 mi.) SE of Albuquerque; Bernalillo, Torrance, and Valencia Cos., N. Mex; Tps. 6-10 N, Rgs. 4-6 E, New Mexico Principal Mer.; 35°04'40" N, 106°24'15" W (N end), 34°50'00" N, 106°23'25" W (S end). Not: Manzano Mountains.

Manzano Mountains: mountains, 48 km (30 mi.) long, extend S from Cañon de los Seis at the S end of the Manzanita Mountains to Abo Canyon 32 km (20 mi.) E of Belen; Torrance and Valencia Cos., N. Mex.; Tps. 3-7 N, Rgs. 4 and 5 E, New Mexico Principal Mer.; 34°51'25" N, 106°19'45" W (N end), 34°27'05" N, 106°29'15" W (S end).

NEW YORK

Battery, The: point of land, at the juction of the East and Hudson Rivers at the S end of Manhattan Island 1.1 km (0.7 mi.) N of Governors Island; New York Co., N.Y.; 40°42'10" N, 74°01'00" W. Not: Battery.

Little Gull Reef: reef, 0.35 km (0.2 mi.) long, extends NE from Little Gull Island in Long Island Sound; Suffolk Co., N.Y.; 41°12'26" N, 72°06'17" W. Not: Little Gull Island Reef.

Race Point Ledge: reef, 0.35 km (0.2 mi.) long, extends SE from Race Point on the SW tip of Fishers Island; Suffolk Co., N.Y.; 41°14'52" N, 72°02'24" W.

NORTH CAROLINA

Bay Tree Lake: lake, 3.2 km (2 mi.) long, 6.4 km (4 mi.) ENE of the community of White Lake; Bladen Co., N.C.; 34°40'00" N, 78°24'30" W. Not: Black Lake.

Boteler Peak: knob, elevation 1,527 m (5,010 ft.), at W end of Chunky Gal Mountain 1.6 km (1 mi.) ENE of The Pinnacle and 5.1 km (3.2 mi.) NNE of the community of Shooting Creek; Clay Co., N.C.; 35°04'06" N, 83°39'32" W. Not: Shooting Creek Bald.

Dews Island: island, 3.2 km (2 mi.) long, in Currituck Sound, 2.4 km (1.5 mi.) E of Jarvisburg; Currituck Co., N.C.; 36°12'15" N, 75°50'15" W. Not: Deuces Quarters, Jewish Quarter Island, Jews Quarter Island.

Goosecastle Point: point of land, 1.9 km (1.2 mi.) E of Bell Island and 6.4 km (4 mi.) S of Knott Island in Currituck Sound; Currituck Co., N.C.; 36°25'47" N, 75°56'43" W. Not: Goose Castle.

Lewiston Woodville: populated place (incorporated town), 19.3 km (12 mi.) SE of Rich Square and 25 km (15.5 mi.) SW of Ahoskie; the Town of Woodville merged with the Town of Lewiston on June 30, 1981; Bertie Co., N.C.; 36°07'22" N, 77°10'35" W. Not: Lewiston, Woodville.

Neals Creek: stream, tidal, 3.5 km (2.2 mi.) long, extends N from Currituck Sound 0.48 km (0.3 mi.) N of Rattlesnake Island to an unnamed cove 2.2 km (1.4 mi.) E of Poplar Branch; Currituck Co., N.C.; 36°16'35" N, 75°52'05 " W (N end), 36°15'53" N, 75°51'45" W (S end). Not: Nells Creek.

Wharf Bay: bay, 4.5 km (2.8 mi.) across, at the mouth of Raymond Creek, on E shore of the Pasquotank River, 2.4 km (1.5 mi.) W of the town of Goose Creek; Camden Co., N.C.; 36°13'30" N, 76°03'30" W. Not: Old Trap Bay, Old Wharf Bay.

OREGON

Buckskin Mountain: mountain, highest elevation 1,858 m (6,095 ft.), 6.4 km (4 mi.) N of Flagstaff Butte and 12.1 km (7.5 mi.) SE of Tule Springs Rims; Harney Co., Oreg.; sec. 20, T 28 S, R 37 E, Willamette Mer.; 42°15'17" N, 118°24'24" W. Not: Lookout Butte.

Comegys Lake: lake, 0.48 km (0.3 mi.) long and 0.32 km (0.2 mi.) wide, on the NW slope of Steens Mountain, 11.3 km (7 mi.) W of Heath Lake and 8.4 km (5.2 mi.) NW of Tudor Lake; Harney Co., Oreg.; secs. 15 and 22, T 30 S, R 35 E, Willemette Mer.; 42°57'30" N, 118°23'30" W. Not: Cummings Lake.

Oregon End Table: mesa, 8.9 km (5.5 mi.) long and 4.8 km (3 mi.) wide, W of the Pueblo Mountains, 27 km (17 mi.) SSE of Catlow Valley and 84 km (52 mi.) S of Frenchglen; Harney Co., Oreg.; Tps. 40 and 41 S, R 33 E, Willamette Mer.; 42°05'15" N, 118°49'55" W (N end)

Virginia Creek: stream, 24.1 km (15 mi.) long, heads at 43°37'50" N, 119°20'50" W, flows SW through Elliott and Rock Quarry Canyons to Silver Creek, 0.97 km (0.6 mi.) SW of Riley and 34 km (21 mi.) SW of Burns; Harney Co., Oreg.; sec. 33, T 23 S, R 28 E, Willamette Mer.; 43°31'57" N, 119°28'35" W.

SOUTH DAKOTA

Thunder Creek: stream, 52 km (32 mi.) long, heads at 43°16'26" N, 99°46'30" W, flows N to the White River 32 km (20 mi.) N of Winner; Tripp Co., S. Dak.; sec. 1, T 102 N, R 76 W, Fifth Principal Mer.; 43°40'15" N, 99°52'20" W. Not: Old Lodge Creek.

TEXAS

Black Jack Peninsula: peninsula, 20.1 km (12.5 mi.) long, extends SW to Arkansas Bay between Burgentine Lake and Saint Charles Bay on the W and San Antonio Bay, Ayres Bay and Carols Bay on the E, 16.1 km (10 mi.) NE of Rockport; named for the blackjack oak with a black Quercus marilandica), a common scrubby oak with a black bark native to the southern United States, which grows on the peninsula; Aransas Co., Tex.; 28°17'10" N, 96°50'45" W (N end), 28°07'25" N, 96°56'45" W (SW end). Not: Blackjack Peninsula, The Black Jack.

UTAH

Deep Creek: stream, 45 km (28 mi.) long, heads in Deep Creek Valley at the junction of West Deep and East Deep Creeks at 40°01'51" N, 113°59'37" W, flows NE to dissipate in the Great Salt Lake Desert; at times of high water the stream may flow to Tank Wash 18 km (11 mi.) NNE of Gold Hill; Tooele Co., Utah; T 6 S, R 17 W, Salt Lake Mer.; 40°19'25" N, 113°50'00" W; 1979 description revised.

East Deep Creek: stream, 8 km (5.5 mi.) long, heads at the junction of Fifteenmile Creek and an unnamed stream at 39°57'50" N, 114°00'04" W, flows NNE to join West Deep Creek to form Deep Creek 0.97 km (0.6 mi.) SW of Ibapah; Tooele Co., Utah; sec. 21, T 9 S, R 19 W, Salt Lake Mer.; 40°01'51" N, 113°59'37" W; 1979 decision revised. Not: Deep Creek, East Creek (BGN 1979), East Fork Deep Creek.

Fifteenmile Creek: stream, 22.5 km (14 mi.) long, heads in the Deep Creek Range and Queen of Sheba Canyon at 39°47'54" N, 113°57'06" W, flows NNW to join an unnamed stream to form East Deep Creek 8 km (5 mi.) SSE of Ibapah; Tooele and Juab Cos., Utah; sec. 16, T 10 S, R 19 W, Salt Lake Mer.; 39°57'50" N, 114°00'04" W; 1979 decision revised. Not: Deep Creek, East Creek (1979 BGN in part), East Fork Deep Creek.

Middle Deep Creek: stream, 12.1 km (7.5 mi.) long, heads at 39°59'22" N, 113°59'30" W, flows N to West Deep Creek 1.6 km 1 (1 mi.) SW of Ibapah; Tooele Co., Utah; sec. 21, T 9 S, R 19 W, Salt Lake Mer.; 40°01'24" N, 113°59'41" W; 1979 decision revised. Not: Middle Creek (BGN 1979), Middle Fork Deep Creek.

Ray Mesa: mesa, 16.1 km (10 mi.) long and 9.7 km (6 mi.) wide, 12.1 km (7.5 mi.) E of La Sal, Utah and 5.6 km (3.5 mi.) SSW of Paradox, Colorado; reported to be named for the family of Tom Ray who settled near La Sal, Utah in the 1870s; San Juan Co., Utah and Montrose Co., Colo.; 38°16'00" N, 108°56'00" W (E end), 38°18'00" N, 109°06'40" W (W end). Not: Wray Mesa.

Rigger Park: park, 1.1 km (0.7 mi.) long and 0.32 km (0.2 mi.) across, in the Tushar Mountains, 24 km (15 mi.) E of Beaver; Piute Co., Utah; sec. 30, T 29 S, R 4 W, Salt Lake Mer.; 38°15'47" N, 112°20'50" W. Not: Roger Park.

Spring Creek: stream, 17.7 km (11 mi.) long, heads in Utah on the N slope of Spring Creek Mountain at 39°50'12" N, 114°01'58" W, flows NNW into Nevada to join an unnamed stream to form West Deep Creek 12.9 km (8 mi.) NW of Goshute, Utah; White Pine Co., Nev. and Juab Co., Utah; sec. 9, T 24 N, R 70 E, Mount Diablo Mer.; 39°58'29" N, 114°04'16" W; 1979 decision revised. Not: West Creek (BGN 1979).

West Deep Creek: stream, 9.7 km (6 mi.) long, heads in Nevada at the junction of Spring Creek and an unnamed stream at 39°58'29" N, 114°04'16" W, flows NE into Utah to join East Deep Creek to form Deep Creek 0.97 km (0.6 mi.) SW of Ibapah; Tooele Co., Utah and White Pine Co., Nev.; sec. 21, T 9 S, R 19 W, Salt Lake Mer.; 40°01'51" N, 113°59'37" W; 1979 decision revised. Not: Round Valley Creek, Spring Creek, West Creek (BGN 1979).

VERMONT

Putney Mountain: mountain, highest elevation over 506 m (1,660 ft.), 6.4 km (4 mi.) long, extends SW from Brookline along E bank of Grassy Brook; Towns of Putney and Brookline; Windham Co., Vt.; 43°01'35" N, 72°35'10" W (NE end), 42°58'15" N, 72°36'15" W (SW end). Not: Pine Mountain.

Ranney Brook: stream, 3.2 km (2 mi.) long, heads near the N end of Rattlesnake Mountain at 43°05'30" N, 72°40'50" W, flows SW to the West River 1.3 km (0.8 mi.) S of West Townshend; Windham Co, Vt.; 43°04'20" N, 72°42'40" W. Not: Ranny Brook.

Wiswall Hill: hill, elevation 366 m (1,200 ft.), 2.2 km (1.4 mi.) SE of Bald Mountain and 3.5 km (2.2 mi.) S of Townshend; Town of Newfane; Windham Co., Vt.; 43°00'50" N, 72°40'45" W. Not: Wiswell Hill.

VIRGINIA

Bay Branch: stream, 1.3 km (0.8 mi.) long, heads at 37°27'08" N, 82°00'01" W, flows SSW to Guess Fork 0.48 km (0.3 mi.) E of Kershaw Branch and 2.6 km (1.6 mi.) NE of Hurley; Buchanan Co., Va.; 37°26'31" N, 82°00'24" W. Not: Kershaw Branch.

Indian Field Creek: stream, estuary, 2.1 km (1.3 mi.) long, heads at 37°15'08" N, 76°33'25" W, drains N to the York River at the Colonial National Historical Parkway, W of Sandy Point and 12.9 km (8 mi.) E of Williamsburg; named at an early date because the creek was the location of a village of the Chiskiac tribe of Powhatan Indians; the Chiskiac numbered about 200 in 1608; York Co., Va.; 37°16'07" N, 76°33'27" W. Not: Field Creek.

Jones Millpond: reservoir, 1.6 km (1 mi.) long, formed by damming an unnamed tributary of Queen Creek at the Colonial National Historical Parkway 4 km (2.5 mi.) E of Williamsburg; York Co., Va.; 37°16'57" N, 76°38'35" W. Not: Jones Mill Pond, Jones Pond.

Newport, Lake: reservoir, 0.48 km (0.3 mi.) long, in the N section of Reston 2.4 km (1.5 mi.) E of Herndon; named for the "New England" type of homes being built near the reservoir, homes similar to those found in Newport, Rhode Island; Fairfax Co., Va.; 38°58'20" N, 77°20'35" W.

Rainbow Farm Point: point of land, on the SW shore of the James River at the SE side of the mouth of the Pagan River N of Rescue and 10.5 km (6.5 mi.) SSW of Newport News; Isle of Wight Co., Va.; 37°00'07" N, 76°33'45" W. Not: Goodwin Point.

Urbanna Wharf: locality, on the right bank of the Rappahannock River at the mouth of Robinson Creek 1.6 km (1 mi.) N of Urbanna; Middlesex Co., Va.; 37°39'02" N, 76°34'30" W. Not: Remlik Wharf, Remlik.

Waller Mill Reservoir: reservoir, 4 km (2.5 mi.) long, formed by damming Queen Creek 3.2 km (2 mi.) W of Williamsburg; York Co., Va.; 37°18'10" N, 76°42'10" W. Not: Wallen Mill Reservoir, Waller Pond.

WASHINGTON

Long Hollow Bay: cove, 0.48 km (0.3 mi.) long, on the N bank of Lake Bryan in the Snake River at the mouth of Long Hollow, 5 km (3.1 mi.) E of Penawawa; Whitman Co., Wash.; sec. 15, T 14 N, R 41 E, Willamette Mer.; 46°42'13" N, 117°39'17" W.

New York Island: island, 1.1 km (0.7 mi.) long, in Lake Bryan in the Snake River 6.1 km (3.8 mi.) NE of Big Goose Bay and 7 km (4.4 mi.) SE of Hay; name derived from the former sandbar, New York Bar, most of which was submerged when Lake Bryan was formed; Columbia Co., Wash.; secs. 13, 14, 23, T 13 N, R 39 E, Willamette Mer.; 46°36'15" N, 117°52'25" W.

WISCONSIN

Bowler Valley: valley, 1.8 km (1.1 mi.) long, heads at 44°01'08" N, 90°49'50" W, trends SSE to open out at the East Beaver Creek valley 20.1 km (12.5 mi.) SE of Melrose; named for Michael Bowler former resident of the valley; Monroe Co., Wis.; secs. 23 and 26, T 18 N, R 4 W, Fourth Principal Mer.; 44°50'10" N, 90°49'35" W. Not: Bowls Valley.

Kreide Lake: lake, 0.64 km (0.4 mi.) long, 1 km (0.6 mi.) W of Two Mile Lake and 4 km (2.5 mi.) SSW of Gordon; named for Rudolph Kreide who homesteaded the land adjoining the lake; Douglas Co., Wis.; sec. 13, T 43 N, R 12 W, Fourth Principal Mer.; 46°12'45" N, 91°49'00" W. Not: Twomile Lake.

Leon Valley: valley, 16.9 km (10.5 mi.) long, heads at the junction of Russell Valley and an unnamed ravine at 43°48'00" N, 90°46'23" W, trends NNW along the course of the Little La Crosse River to open out in the La Crosse River valley 4 km (2.5 mi.) SW of Sparta; Monroe Co., Wis.; 43°54'55" N, 90°51'00" W.

Lyon Valley: valley, 8 km (5 mi.) long, heads 4.8 km (3 mi.) NW of Norwalk at 43°51'30" N, 90°40'42" W, trends WSW to Leon Valley 12.9 km (8 mi.) SSE of Sparta; Monroe Co., Wis.; sec. 29, T 16 N, R 3 W, Fourth Principal Mer.; 43°50'10" N, 90°45'30" W. Not: Leon Valley.

One Mile Lake: lake, 0.8 km (0.5 mi.) long, 1.6 km (1 mi.) N of Two Mile Lake and 1.6 km (1 mi.) S of Gordon; so named because of its distance from Gordon; Douglas Co., Wis.; secs. 1 and 12, T 43 N, R 12 W, Fourth Principal Mer.; 46°13'45" N, 91°48'28" W. Not: Onemile Lake.

Two Mile Lake: lake, 1 km (0.6 mi.) long, 1.6 km (1 mi.) S of One Mile Lake and 3.2 km (2 mi.) S of Gordon; so named because of its distance from Gordon; Douglas Co., Wis.; SE 1/4 sec. 12 and NE 1/4 sec. 13, T 43 N, R 12 W, Fourth Principal Mer.; 46°13'00" N, 91°48'15" W. Not: Halfway Lake.

Russell Valley: valley, 5.6 km (3.5 mi.) long, heads 2.4 km (1.5 mi.) E of Portland at 43°46'05" N, 90°49'30" W, trends NE to join an unmarked valley at the head of Leon Valley at Melvina; Monroe Co., Wis.; sec. 6, T 15 N, R 3 W, Fourth Principal Mer.; 43°48'00" N, 90°46'23" W.

WYOMING

Canon Creek: stream, 12.9 km (8 mi.) long, heads at 41°48'23" N, 105°26'34" W, flows E to Sybille Creek 3.2 km (2 mi.) ESE of Poe Mountain and 40 km (25 mi.) W of Chugwater; Albany Co., Wyo.; sec. 12, T 21 N, R 71 W, Sixth Principal Mer.; 41°48'33" N, 105°18'05" W. Not: Cannon Creek, Canyon Creek, Cañon Creek, Naffziger Creek.

Copmans Tomb: spur, promontory, 0.8 km (0.5 mi.) long, on Cedar Mountain 16.1 km (10 mi.) NE of Shell; named for Wolfgang Robert Copman (?-1907), a pioneer of the Bighorn Basin area; Big Horn Co., Wyo.; 44°36'41" N, 107°37'10" W; 1973 decision revised. Not: Copemans Tomb (BGN 1973).

INDEX

Albright Island: see Albright Key
Albright Key, 5
Alexander Reservoir, 5
Andrew Brook, 10
Asylum Creek: see Kids Creek
Axe Handle Brook, 10
Bachellor Brook: see Batchelor Brook
Bachellors Brook: see Batchelor Brook
Bachelor Brook (BGN 1895): see Batchelor Brook
Bachelors Brook: see Batchelor Brook
Balanced Rock, 3
Balance Rock: see Balanced Rock
Batchelor Brook, 7
Batchelors Brook: see Batchelor Brook
Battery: see Battery, The
Battery, The, 12
Bay Branch, 15
Bayou George: see Bayou George Creek
Bayou George Creek, 5
Bay Tree Lake, 13
Bear Trap Canyon, 1
Bellew Lake (BGN 1959): see Bellows Lake
Bellow Lake: see Bellows Lake
Bellows Lake, 8
Big Jimmy Creek, 5
Big Mud Lake: see Tomahawk Creek Flooding
Bimini Basin, 5
Birch Hills: see Boulder Park
Black Creek, 8
Black Jack Peninsula, 14
Blackjack Peninsula: see Black Jack Peninsula
Black Lake: see Bay Tree Lake
Black Rocks Table: see Oregon End Table
Bluffs, The, 7
Boat Lake, 1
Boat Lake: see Willow Lake
Boteler Peak, 13
Boulder Park, 8
Bowler Valley, 16
Bowls Valley: see Bowler Valley
Box Corner, 10
Box Spring: see Covered Springs
Boynton Inlet, 5
Branch, The, 10
Brickyard Brook, 10
Brickyard Brook: see Tilsey Brook
Brown Hill, 10
Browns Hill: see Brown Hill
Buckskin Mountain, 13
Cambridge Creek, 7
Cambridge Harbor (BGN 1942): see Cambridge Creek
Cannon Creek: see Canon Creek
Canon Creek, 17
Cañon Creek: see Canon Creek
Canyon Creek: see Canon Creek
Cave-in-Rock, 7
Cave in Rock: see Cave-in-Rock
Charles Creek: see Charlie Creek
Charley Creek: see Charlie Creek
Charley Creek: see East Charlie Creek
Charlie Creek, 7
Charlie Creek, 9
Chesterfield Reservoir: see Twentyfour Mile Reservoir
Claim Creek, 1
Cold Creek, 6
Cold Creek: see South Fork Cold Creek
Comegys Lake, 13
Coniston, Lake, 10
Coon Point, 5
Copemans Tomb (BGN 1973): see Copmans Tomb
Copmans Tomb, 17
Covered Springs, 6
Coxs Corner, 7
Crane Creek, 6
Cranes Creek: see Crane Creek
Cranes Flat, 6
Cressey Point, 11
Crooked Creek: see Coon Point
Cummings Lake: see Comegys Lake
Dedeaux, 9
Deep Creek, 14
Deep Creek: see East Deep Creek
Desp Creek: see Fifteenmile Creek
Deuces Quarter: see Dews Island
Dews Island: 13
Dolphin Cove, 5
Durden Lake, 9
East Charlie Creek, 9
East Charlie Creek: see Charlie Creek
East Charley Creek: see Charlie Creek
East Creek (1979 BGN in part) see: Fifteenmile Creek
East Creek (BGN 1979): see East Deep Creek
East Deep Creek, 14
East Fork Deep Creek: see East Deep Creek
East Fork Deep Creek: see Fifteenmile Creek
East Fork Twentyfour Mile Creek, 6

Echo Cliffs, 1
Echo Point: see Cressey Point
Elk Mountain (BGN 1967): see Reno Mountain
Field Creek: see Indian Field Creek
Fifteenmile Creek, 14
Fish Creek, 12
Flume Creek, 2
Forks Flat, 2
Fremont Creek: see Muleshoe Creek
Gainor Peak, 2
Garnet Hill, 11
Garnett Hill: see Garnet Hill
Gaynor Peak: see Gainor Peak
George, Bayou, 5
Goodwin Point: see Rainbow Farm Point
Goose Castle: see Goosecastle Point
Goosecastle Point, 13
Grandliden: see Granliden
Granliden, 11
Graptolite Canyon, 1
Grass Lake, 2
Grassy Lake: see Grass Lake
Great Brook, 11
Hads Point, 3
Halfway Lake: see Two Mile Lake
Hamblin Ridge: see Echo Cliffs
Hewes Hill, 11
Holmer Valley: see Homer Valley
Homer Valley, 6
Hoosichisick Lake: see Houghtons Pond
Hoosicwhisick Lake: see Houghtons Pond
Hoosicwhisick Pond: see Houghtons Pond
Horse Creek, 2
Hospital Creek: see Kids Creek
Houghton Pond: see Houghtons Pond
Houghtons Pond, 8
Howard Brook: see Axe Handle Brook
Hoyts Corner: see Box Corner
Hughes Hill: see Hewes Hill
Huyler Landing, 12
Huylers Landing: see Huyler Landing
Huylers Pier: see Huyler Landing
Indian Field Creek, 15
Jewish Quarter Island: see Dews Island
Jews Quarter Island: see Dews Island
Jones Mill Pond: see Jones Millpond
Jones Millpond, 16
Jones Pond: see Jones Millpond
Kenney Creek, 3
Kenney Creek Reservoir, 3
Kenny Creek: see Kenney Creek
Kenny Creek Reservoir: see Kenney Creek Reservoir
Kershaw Branch: see Bay Branch
Kids Creek, 8
Kissing Couple, 3
Kreide Lake, 16
Lake Bellows: see Bellows Lake
Laskey Brook: see Pond Brook
Leon Valley, 16
Leon Valley: see Lyon Valley
Lewiston: see Lewiston Woodville
Lewiston Woodville, 13
Lime Lake: see Little Torch Lake
Little Gray Ridge, 6
Little Gull Island Reef: see Little Gull Reef
Little Gull Reef, 12
Little Mud Lake: see Tomahawk Creek Flooding
Little Torch Lake, 8
Long Hollow Bay, 16
Long Pond: see Coniston, Lake
Long Valley, 6
Lookout Butte: see Buckskin Mountain
Lyman Brook, 11
Lyman Brook: see Great Brook
Lyon Valley, 17
McAlpin Pond: see McAlvin Pond
McAlvin Pond: 11
Maloy, Lake, 8
Manzanita Mountains, 12
Manzano Mountains, 12
Manzano Mountains: see Manzanita Mountains
Marcy Hill, 11
Martin Lake: see Durden Lake
Massey Hill: see Marcy Hill
Mesa Lakes, 4
Michaelsen Creek, 4
Michaelsen Reservoir, 4
Michaelson Reservoir: see Michaelsen Reservoir
Middle Charley Creek: see Middle Charlie Creek
Middle Charlie Creek, 9
Middle Creek (BGN 1979): see Middle Deep Creek
Middle Deep Creek, 14
Middle Fork Deep Creek: see Middle Deep Creek
Mill Creek, 12
Mill Creek: see Kids Creek
Minnewawa Brook, 11
Mountain Brook: see Andrew Brook
Mud Lake: see Tomahawk Creek Flooding
Mud Pond, 11

Mud Lake: see Mud Pond
Muleshoe Creek, 4
Naffziger Creek: see Canon Creek
Neals Creek, 13
Negaunee Lake, 9
Nells Creek: see Neals Creek
Newport, Lake, 16
New Town: see Coxs Corner
New York Island, 16
Nick Mountain, 4
Nick Peak: see Nick Mountain
North Entrance: see Wedding Canyon
North Fork Cold Creek, 6
North Swanzey, 11
North Yallo Bally: see North Yolla Bolly Mountains
North Yolla Bolly Mountain: see North Yolla Bolly Mountains
North Yolla Bolly: see North Yolla Bolly Mountains
North Yolla Bolly Mountains, 2
Ocean Grove Beach: see Bluffs, The
Ocean Ridge Inlet: see Boynton Inlet
Old Horse Ridge, 2
Old Lodge Creek: see Thunder Creek
Old Trap Bay: see Wharf Bay
Old Wharf Bay: see Wharf Bay
One Mile Lake, 17
Onemile Lake: see One Mile Lake
Oregon End Table, 13
Otter Brook, 11
Otter Brook: see Branch, The
Pacemit: see Ponkapoag
Packer Creek, 2
Pine Mountain: see Putney Mountain
Pond Brook, 11
Ponkapoag, 8
Ponkapoag Brook, 8
Ponkapoag Pond, 8
Ponkapog (BGN 1924): see Ponkapoag
Ponkapog Brook (BGN 1924): see Ponkapoag Brook
Ponkapog Pond (BGN 1924): see Ponkapoag Pond
Ponkepog: see Ponkapoag
Ponkipog: see Ponkapoag
Ponkopog: see Ponkapoag
Pretty Creek, 4
Pretty Creek: see Michaelsen Creek
Punkapoag: see Ponkapoag
Punkapoag Brook: see Ponkapoag Brook
Punkapoag Pond: see Ponkapoag Pond
Punkapoag Village: see Ponkapoag
Punkapoague: see Ponkapoag
Punkapog: see Ponkapoag
Punkapog Brook: see Ponkapoag Brook
Punkapog Pond: see Ponkapoag Pond
Punkipog: see Ponkapoag
Punquapauge: see Ponkapoag
Putney Mountain, 15
Quarantine Rocks, 5
Race Point Ledge, 13
Rainbow Farm Point, 16
Ranney Brook, 15
Ranny Brook: see Ranney Brook
Ray Mesa, 4
Ray Mesa, 15
Red Shank: see Redshank
Redshank, 2
Red Tahquitz, 2
Red Tahquitz Peak: see Red Tahquitz
Remlik: see Urbanna Wharf
Remlik Wharf: see Urbanna Wharf
Reno Mountain, 4
Rigger Park, 15
Roger Park: see Rigger Park
Round Lake: see Ware Lake
Round Valley Creek: see West Deep Creek
Round Valley Creek: see West Deep Creek
Russell Valley, 17
Saddle Brook, 12
Saddle River: see Saddle Brook
Shooting Creek Bald: see Boteler Peak
Skyway: see Mesa Lakes
Soda Point Reservoir: see Alexander Reservoir
South Fork Cold Creek, 6
South Lake Worth Inlet: see Boynton Inlet
South Yallo Bally: see South Yolla Bolly Mountains
South Yolla Bolly: see South Yolla Bolly Mountains
South Yolla Bolly Mountain: see South Yolla Bolly Mountains
South Yolla Bolly Mountains, 3
Spring Creek, 10, 15
Spring Creek: see West Deep Creek
Spring Creek: see West Deep Creek
Spring Lake: see Tomahawk Creek Flooding
Stover Creek, 9
Strover Creek: see Stover Creek
Sugarloaf Peak, 4
Suicide Peak: see Suicide Rock
Suicide Rock, 3
Swanzey Factory: see North Swanzey

Sycamore Canyon, 1
The Black Jack: see Black Jack Peninsula
The Branch: see Minnewawa Brook
Thunder Creek, 14
Tilsey Brook, 12
Tomahawk Creek Flooding, 9
Twentyfour Mile Reservoir, 7
Twombly Landing, 12
Twomblys Landing: see Twombly Landing
Two Mile Lake, 17
Twomile Lake: see Kreide Lake
Undercliff, 12
Under Cliff Dock: see Undercliff
Urbanna Wharf, 16
Valley View Mountain, 3
Vermillion Cliffs: see Echo Cliffs
Vidalia: see Dedeaux
Virginia Creek, 14
Wagles Lake: see Maloy, Creek
Wallen Mill Reservoir: see Waller Mill Reservoir
Waller Mill Reservoir, 16
Waller Pond: Waller Mill Reservoir
Ware Lake, 9
Wedding Canyon, 4
West Charley Creek: see West Charlie Creek
West Charlie Creek, 10
West Creek (BGN 1979): see Spring Creek
West Creek (BGN 1979): see Spring Creek
West Creek (BGN 1979): see West Deep Creek
West Creek (BGN 1979): see West Deep Creek
West Deep Creek, 10, 15
Wharf Bay, 13
Willow Creek, 7
Willow Lake, 1
Wilson Lake: see Negaunee Lake
Wiswall Hill, 15
Wissahissic Pond: see Houghtons Pond
Wiswell Hill: see Wiswall Hill
Woodville: see Lewiston Woodville
Wray Mesa: see Ray Mesa
Yalla Balla: see North Yolla Bolly Mountains
Yalla Balla: see South Yolla Bolly Mountains
Yalla Balley: see North Yolla Bolly Mountains
Yalla Balley: see South Yolla Bolly Mountains
Yalla Bally: see North Yolla Bolly Mountains
Yalla Bally: see South Yolla Bolly Mountains
Yallo Bally: see North Yolla Bolly Mountains
Yallo Bally: see South Yolla Bolly Mountains
Yellowjacket Spring, 3
Yola Bola: see North Yolla Bolly Mountains
Yola Bola: see South Yolla Bolly Mountains
Yola Buli (BGN 1907): see North Yolla Bolly Mountains
Yola Buli (BGN 1907): see South Yolla Bolly Mountains
Yolla: see South Yolla Bolly Mountains
Yolla Balley: see North Yolla Bolly Mountains
Yolla Balley: see South Yolla Bolly Mountains
Yolla Bally: see North Yolla Bolly Mountains
Yolla Bally: see South Yolla Bolly Mountains
Yolla Bolly: see North Yolla Bolly Mountains
Yolla Bolly: see South Yolla Bolly Mountains
Yolla Bolly Mountain: see South Yolla Bolly Mountains
Yolla Bolly Mountains: see South Yolla Bolly Mountains
Yollo Bolly Mountains: see North Yolla Bolly Mountains
Yolly Bolly Mountains: see North Yolla Bolly Mountains

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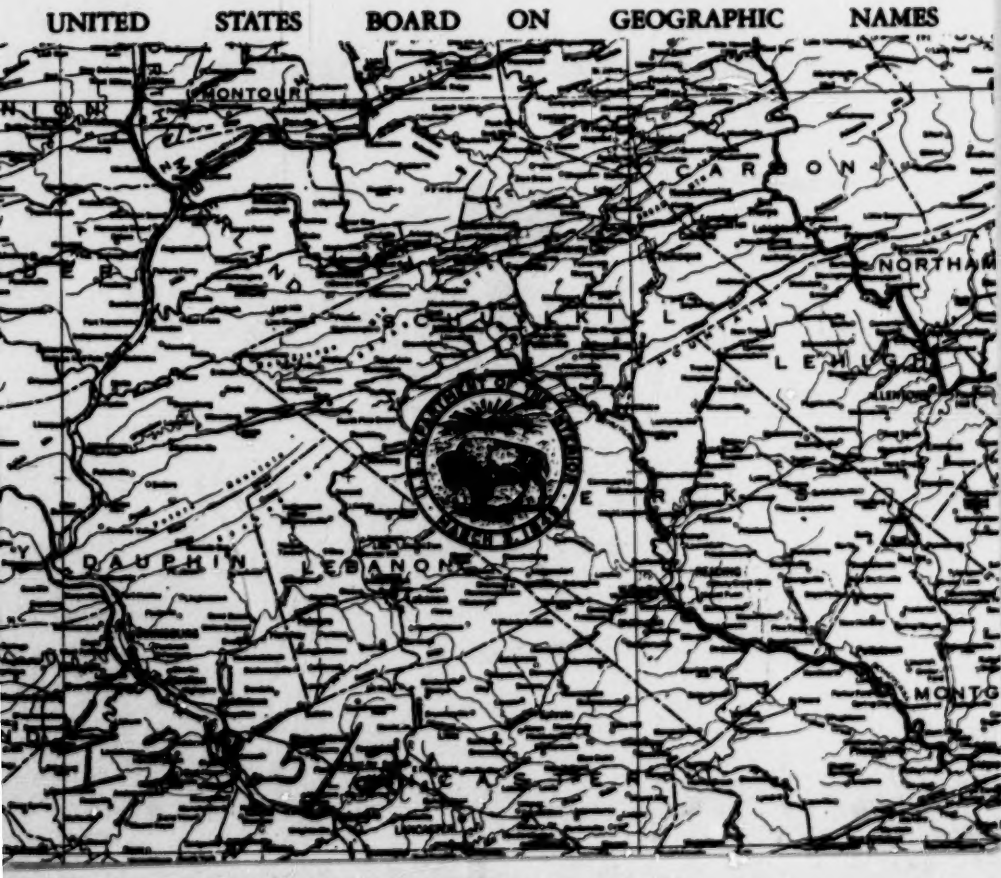
Decisions on Geographic Names

IN THE UNITED STATES

July through September 1982
Decision List No. 8203



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UNITED STATES BOARD ON GEOGRAPHIC NAMES

DEPARTMENT OF THE INTERIOR
WASHINGTON, D. C.

1983

DEPARTMENT OF THE INTERIOR
James G. Watt, Secretary

UNITED STATES
BOARD ON GEOGRAPHIC NAMES

John A. Wolter, Chairman

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Communications about domestic names should be addressed to:

Donald J. Orth
Executive Secretary
Domestic Geographic Names
National Center, Stop 523
Reston, Virginia 22092

UNITED STATES BOARD ON GEOGRAPHIC NAMES

The United States Board on Geographic Names is a Federal body created in 1890 and established in its present form by Public Law in 1947. Comprised of representatives of several Federal agencies, appointed for a two year term, the Board is authorized to establish and maintain uniform geographic name usage throughout the Federal Government. Sharing its responsibilities with the Secretary of the Interior, the Board has developed principles, policies, and procedures governing the use of both domestic and foreign geographic names as well as undersea and extraterrestrial feature names. Although established to serve the Federal Government as a central authority to which all name problems, name inquiries, and new name proposals can be directed, the Board also plays a similar role for the general public.

With respect to domestic names, it is the policy of the Board to recognize present-day local usage or preferences when possible. To implement this policy, there is close cooperation with State geographic boards, State and local governments, and with the general public. When there is confusing duplication of local names or when a local name is derogatory to a particular person, race, or religion the Board may disapprove such names and seek alternate local names for the features. In cases where local usage is conflicting or weak, well established documented names and names with historical significance are given strong consideration. The Board also has a policy of not approving new domestic geographic names that commemorate or may be construed to commemorate living persons.

Any person or organization, public or private, may make inquiries or request the Board on Geographic Names to render formal decisions on proposed new names, proposed name changes, or names that are in conflict. Communications concerning domestic geographic names should be addressed to Donald J. Orth, Executive Secretary, Domestic Geographic Names, U.S. Board on Geographic Names, National Center Stop 523, Reston, Virginia 22092. All other inquiries should be addressed to Richard R. Randall, Executive Secretary, U.S. Board on Geographic Names, Defense Mapping Agency, Building 56, Naval Observatory, Washington, D.C. 20305.

FOREWORD

The following list contains decisions on names in the United States approved by the Board on Geographic Names during the period indicated on the cover. These names were submitted for decision to the Board on Geographic Names by individuals, private organizations, or government agencies.

The decision entries in this publication define the spellings and applications of the names for use on maps and other publications of Federal agencies. Unapproved variant names, spellings, or applications are listed following the word "Not". These may include former names or spellings no longer used, names derived by the application of policies other than those approved by the Board, misspellings, and names misapplied to all or part of the subject feature. While the Board disapproves the independent use of these names, it does not restrict their parenthetical use following approved names.

Where part of a decision is underscored, the use of the non-underscored part is optional.

A change in an earlier decision and the date of that decision is noted by "(DATE) decision revised" in the entry. Where more than one decision has been made, the dates of previous decisions are noted following the variant names. "(DATE) description revised" notes modification of the text in a former decision.

A former decision no longer in force is indicated by "(DATE) decision VACATED".

If a populated place is incorporated under the laws of its State, its legal corporate designation (city, town, borough, village), as of the date of the decision, is specified in parentheses. A populated place without such a designation is not incorporated.

In each entry, coordinates are given for the mouth of a stream, canyon, or gulch; the foot of a glacier; the center of a bay, lake, island, or populated place; the dam of a reservoir; the summit of a mountain, peak, or hill; the tip of a point of land; and each end of a linear feature such as a range, ridge, canal, or channel.

CONTENTS

Page

Alaska 1
Arizona 2
California 2
Colorado 5
Florida 6
Georgia 7
Idaho 7
Illinois 9
Maine 9
Massachusetts 10
Michigan 11
Missouri 11
Montana 12
Nebraska 13
Nevada 13
New Mexico 14
New York 15
North Carolina 16
Oregon 17
Texas 19
Virginia 20
Washington 20
Wisconsin 21
Wyoming 21

Index 22

ALASKA

Ducan Slough: cove, 0.48 km (0.3 mi.) long, on the S shore of Port Graham, 0.97 km (0.6 mi.) SSE of the village of Port Graham and 12.3 km (7.6 mi.) SW of Seldovia; Kenai Peninsula Borough, Alaska; NW 1/4, sec. 4, T 10 S, R 15 W, Seward Mer.; 59°20'37" N, 151°49'20" W.

Exit Glacier: glacier, 6.4 km (4 mi.) long, in Kenai Fjords National Park, heads in the Harding Ice Field and trends ENE to an unnamed tributary of the Resurrection River 14.5 km (9 mi.) NW of Seward; so named because it is the location of the "exit" of the first recorded party to cross the Harding Ice Field in 1968; Kenai Peninsula Borough, Alaska; 60°11'00" N, 149°37'32" W.

Falling Water Creek: stream, 5.6 km (3.5 mi.) long, heads at an unnamed glacier 2.4 km (1.5 mi.) W of Peekaboo Peak at 61°16'34" N, 149°14'20" W, flows SW to a branch of Eagle River 32 km (20 mi.) E of Anchorage; descriptive name; Municipality of Anchorage, Alaska; sec. 4, T 13 N, R 1 E, Seward Mer.; 61°14'42" N, 149°17'45" W.

Fin Cove: bay, 2.6 km (1.6 mi.) across, on Chichagof Island, along the S shore of Tenakee Inlet between Trap and Corner Bays, 7.4 km (4.6 mi.) SE of Tenakee Springs; City and Borough of Sitka, Alaska; 57°45'20" N, 135°05'00" W.

Foremost Rock: rock, in Sumner Strait, S of Woewodski Island and 3.5 km (2.2 mi.) WSW of Point Alexander; Alaska; T 62 S, R 79 E, Copper River Mer.; 56°30'08" N, 133°00'13" W.

Johnson Slough: cove, 0.64 km (0.4 mi.) across, 3.2 km (2 mi.) NW of Port Graham and 11 km (6.8 mi.) SW of Seldovia; Kenai Peninsula Borough, Alaska; secs. 19, 20, 29, and 30, T 9 S, R 15 W, Seward Mer.; 59°22'30" N, 151°52'30" W; 1978 decision revised. Not: Celenie Lake, Selenie Lagoon (BGN 1978).

Katmai Rock: rock, in Katmai National Monument, in Katmai Bay, Shelikof Strait, 3.2 km (2 mi.) SE of Katmai Village site and 4 km (2.5 mi.) SW of Mount Pedmar; Alaska; 58°00'21" N, 154°51'04" W.

Koweejoongak River: stream, 16.1 km (10 mi.) long, on Nunivak Island, heads at 60°11'07" N, 166°04'35" W, flows N to Etolin Strait 14.5 km (9 mi.) SSE of Cape Etolin; Eskimo name reported by NOS in 1949; Alaska; sec. 25, T 3 N, R 97 W, Seward Mer.; 60°19'15" N, 166°03'45" W. Not: Kauichungak Creek, Koweejoougak River.

McLeod Lake: lake, 0.8 km (0.5 mi.) long, 2.6 km (1.6 mi.) SW of Lost Cabin Lake and 11.5 km (7.1 mi.) E of Tazlina; named for Bruce Burns McLeod (1914-1975), who used the area for trapping, fishing, hunting, and recreation since 1950; Alaska; secs. 6 and 7, T 3 N, R 5 W, and secs. 1 and 12, T 3 N, R 6 W, Copper River Mer.; Alaska; 62°03'48" N, 146°12'00" W.

Middle Bay: bay, 3.2 km (2 mi.) wide, on the SW coast of Kodiak Island, 3.8 km (2.4 mi.) SSE of Middle Cape and 32 km (20 mi.) SW of Karluk; Kodiak Island Borough, Alaska; T 33 S, Rgs. 34 and 35 W, Seward Mer.; 57°19'15" N, 154°45'15" W.

Molver Island: island, 0.48 km (0.3 mi.) long, off the NW end of Etolin Island, in Stikine Strait 32 km (20 mi.) SW of Wrangell; named for John Magnvard Molver (1880-1956), prominent member of the community of Petersburg, and leader in the local fishing industry; Alaska; sec. 14, T 65 S, R 82 E, Copper River Mer.; 56°14'18" N, 132°41'39" W.

Smoke Creek: stream, 84 km (52 mi.) long, heads in the Brooks Range at 68°22'07" N, 147°11'00" W, flows SE to the East Fork Chandalar River 35 km (22 mi.) SW of Arctic Village; North Slope Borough, Alaska; T 35 N, R 7 E, Fairbanks Mer.; 67°52'40" N, 146°04'00" W.

Strawberry Island: island, 0.2 km (0.1 mi.) long, in Tenakee Inlet at the E entrance to Kadashan Bay, off Chicagof Island, 5.6 km (3.5 mi.) SE of Tenakee Springs; City and Borough of Sitka, Alaska; sec. 3, T 48 S, R 63 E, Copper River Mer.; 57°44'20" N, 135°10'45" W.

Sunny Point: point of land, on Chichagof Island, E of Sunshine Cove on the N shore of Tenakee Inlet, 4 km (2.5 mi.) E of Tenakee Springs; Alaska; 57°46'36" N, 135°09'03" W.

Sunshine Cove: cove, 0.65 km (0.4 mi.) across, on Chichagof Island, along the N shore of Tenakee Inlet on W side of Sunny Point, 3.7 km (2.3 mi.) E of Tenakee Springs; Alaska; 57°46'45" N, 135°09'15" W.

Tulcan Slough: cove, 0.64 km (0.4 mi.) long, on the S shore of Port Graham, 0.8 km (0.5 mi.) E of Ducan Slough and 1.6 km (1 mi.) SE of the village of Port Graham; Kenai Peninsula Borough, Alaska; secs. 3 and 4, T 10 S, R 15 W, Seward Mer.; 59°20'40" N, 151°48'30" W.

ARIZONA

Cieneguita Canyon: ravine, 3.7 km (2.3 mi.) long, heads on the S slope of the Grosvenor Hills at 31°34'05" N, 110°53'35" W, trends SE to Ash Canyon 9.7 km (6 mi.) NW of Patagonia; cieneguita is colloquial Spanish meaning "little marsh"; Santa Cruz Co., Ariz.; sec. 36, T 21 S, R 14 E, Gila and Salt River Mer.; 31°33'33" N, 110°51'40" W. Not: Cienegita Canyon, Cinigita Canyon.

Wrong Mountain: mountain, 2,456 m (8,056 ft.), in Saguaro National Monument and the Rincon Mountains, 0.8 km (0.5 mi.) S of Rincon Peak and 40 km (25 mi.) ESE of Tucson; reportedly named by a surveying party in 1910 because it was mistaken for Rincon Peak; when they discovered their mistake, they named it Wrong Mountain; Pima Co., Ariz.; 32°00'46" N, 110°31'10" W.

CALIFORNIA

Allens Gulch: ravine, 4 km (2.5 mi.) long, heads in Humboldt Flat at 41°49'29" N, 123°59'37" W, trends SSW to Craigs Creek 6.4 km (4 mi.) SW of Gasquet; Del Norte Co., Calif.; sec. 1, T 16 N, R 1 E, Humboldt Mer.; 41°48'00" N, 124°00'18" W.

Bear Creek: stream, 12.1 km (7.5 mi.) long, heads on SW slope of Nelson Mountain at 37°05'05" N, 119°03'12" W, flows SW to Dinkey Creek 1.9 km (1.2 mi.) NE of Dinkey Mountain; Fresno Co., Calif.; sec. 28, T 10 S, R 26 E, Mount Diablo Mer.; 37°02'18" N, 119°08'30" W. Not: Bear Meadow Creek.

Cavallo, Point: point of land, extends S from Marin Peninsula into San Francisco Bay 2.9 km (1.8 mi.) S of Sausalito; Marin Co., Calif.; T 1 S, R 6 W, Mount Diablo Mer.; 37°49'56" N, 122°28'20" W. Not: Caballo Point, Cavallo Point, Plaza de los Caballos, Punta de los Caballos, Punto Cavallos.

Cedar Basin: basin, 0.64 km (0.4 mi.) long, in the Siskiyou Mountains, at the head of Cedar Creek 6.4 km (4 mi.) SSE of Preston Peak; Siskiyou Co., Calif.; 41°46'48" N, 123°35'30" W. Not: Basin Cedar.

Cedar Camp Spring: spring, in the Siskiyou Mountains, at the head of Crescent City Fork Blue Creek 16 km (10 mi.) NE of Klamath Glen; Del Norte Co., Calif.; sec. 21, T 14 N, R 3 E, Humboldt Mer.; 41°35'01" N, 123°49'44" W.

Cedar Spring: spring, 1.6 km (1 mi.) NW of Upper Coon Mountain and 7 km (4.4 mi.) ESE of Gasquet; Del Norte Co., Calif.; sec. 30, T 17 N, R 3 E, Humboldt Mer.; 41°49'55" N, 123°52'56" W.

Cottonwood Creek: stream, 30 km (19 mi.) long, heads at the junction of its Middle and North Forks at 40°23'40" N, 122°31'27" W, flows E to the Sacramento River 27 km (17 mi.) SE of Redding; Shasta and Tehama Cos., Calif.; 40°22'53" N, 122°11'54" W.

Devils Gulch: ravine, 4.8 km (3 mi.) long, heads at the junction of its North and South Forks at 40°20'22" N, 122°32'19" W, trends E to join China Gulch at the head of Little Dry Creek 27 km (17 mi.) SSW of Redding; Tehama Co., Calif.; sec. 25, T 29 N, R 6 W, Mount Diablo Mer.; 40°20'18" N, 122°28'58" W.

Dry Wash: ravine, 6.7 km (4.2 mi.) long, heads at 33°42'11" N, 116°27'57" W, trends W to Palm Canyon 17.7 km (11 mi.) ESE of Idyllwild; Riverside Co., Calif.; sec. 23, T 5 S, R 4 E, San Bernardino Mer.; 33°42'53" N, 116°33'50" W. Not: Rock Canyon.

East Fork Goose Creek: stream, 12.1 km (7.5 mi.) long, heads 2.1 km (1.3 mi.) SE of Red Mountain at 41°30'52" N, 123°53'13" W, flows N to Goose Creek 10.5 km (6.5 mi.) NE of Klamath Glen; Del Norte Co., Calif.; 41°34'54" N, 123°54'29" W.

Ely Creek: stream, 3.2 km (2 mi.) long, heads in Ely Meadow at 37°10'03" N, 119°17'08" W, flows N to Big Creek 4.8 km (3 mi.) N of Shaver Lake; Fresno Co., Calif.; sec. 31, T 8 S, R 25 E, Mount Diablo Mer.; 37°11'46" N, 119°17'02" W.

Four Brothers: peaks, highest elevation 1,620 m (5,316 ft.), on Ship Mountain, in the Siskiyou Mountains, 17.7 km (11 mi.) SE of Gasquet; reportedly named prior to 1914 by William Lewis who was the first forest ranger in the Gasquet District, for the four Kelsey Brothers who built the Kelsey Trail; Del Norte Co., Calif.; secs. 25, 35 and 36, T 16 N, and sec. 2, T 15 N, R 3 E, Humboldt Mer.; 41°44'55" N, 123°47'07" W (N peak), 41°43'40" N, 123°47'40" W (S peak).

Graveyard Prairie: meadow, 1.3 km (0.8 mi.) long, on the S slope of Tish Tang a Tang Ridge, 17.7 km (11 mi.) SW of Salmon Mountain; it is reported that the meadow is the site for the graves of two soldiers accused of murder and caught by the U.S. Army in 1864; Humboldt Co., Calif.; 41°02'20" N, 123°29'15" W.

Idlewild Creek: stream, 3.5 km (2.2 mi.) long, heads on Wounded Knee Mountain at 41°53'35" N, 123°44'03" W, flows W to the Middle Fork Smith River S of Idlewild and 17 km (10.5 mi.) NE of Gasquet; named in the late 1920s for the Idlewild Resort which existed at the mouth of the stream; Del Norte Co., Calif.; 41°53'52" N, 123°46'17" W.

Kerckhoff Dome: peak, elevation 1,927 m (6,321 ft.), in the Sierra Nevada, 1.1 km (0.7 mi.) SE of Sunset Point and 1.3 km (0.8 mi.) NE of the community of Big Creek; named for William G. Kerckhoff, one of the first directors of the Pacific Light and Power Company; Fresno Co., Calif.; sec. 27, T 8 S, R 25 E, Mount Diablo Mer.; 37°12'34" N, 119°13'55" W. Not: Kerkhoff Dome.

McGuire Lakes: lakes, larger one 0.32 km (0.2 mi.) long, in the Sierra Nevada, in Bench Valley 1.3 km (0.8 mi.) NW of Blackcap Mountain; Fresno Co., Calif.; T 10 S, R 29 E, Mount Diablo Mer.; 37°04'45" N, 118°48'18" W. Not: McGuire Lake.

Merriam Peak: peak, elevation 3,994 m (13,103 ft.), in the Sierra Nevada, 1.1 km (0.7 mi.) SSE of Royce Peak and 2.7 km (1.7 mi.) NE of Merriam Lake; named on December 30, 1929 by California State Geographic Board for Dr. Clinton Hart Merriam (1855-1942), chairman, U.S. Geographic Board, 1914-1925; Chief, U.S. Biological Survey, 1885-1910, and author of many scientific works; Fresno Co., Calif.; 37°18'35" N, 118°45'53" W; 1930 description revised. Not: Mount Merriam.

Muley Hole: basin, 0.48 km (0.3 mi.) across, along Dinkey Creek 4 km (2.5 mi.) SE of Dinkey Mountain; Fresno Co., Calif.; sec. 34, T 10 S, R 26 E, Mount Diablo Mer.; 37°00'53" N, 119°07'10" W.

Pearl Lake: lake, 1.1 km (0.7 mi.) long, in the Sierra Nevada, 4 km (2.5 mi.) SE of Blackcap Mountain and 3.2 km (2 mi.) SSW of Mount Reinstein; Fresno Co., Calif.; 37°03'10" N, 118°44'48" W.

Royce Peak: peak, elevation 4,048 m (13,282 ft.), in the Sierra Nevada, W of Royce Lakes and 1.1 km (0.7 mi.) NNW of Merriam Peak; named by California State Geographic Board on December 30, 1929 for Dr. Josiah Royce (1855-1916), philosopher, mathematician, and university professor; Fresno Co., Calif.; 37°19'07"N, 118°46'13" W. Not: Mount Royce.

Scotts Glade: meadow, 0.97 km (0.6 mi.) long and 0.64 km (0.4 mi.) wide, on the SW slope of Daves Ridge, E of Scott Creek and 45 km (28 mi.) W of Orland; name proposed by the U.S. Forest Service in 1981; named for nearby Scott Creek; Glenn Co., Calif.; sec. 11, T 22 N, R 8 W, Mount Diablo Mer.; 39°45'45" N, 122°43'55" W.

Shaver Lake: populated place, SE of Shaver Lake and 16.1 km (10 mi.) ENE of New Auberry; Fresno Co., Calif.; secs. 26 and 35, T 9 S, R 24 E, Mount Diablo Mer.; 37°06'15" N, 119°19'00" W. Not: Shaver Lake Heights.

Ship Mountain: mountain, highest elevation 1,620 m (5,316 ft.), 9.7 km (6 mi.) long, in the Siskiyou Mountains, bound on the E by Quartz Creek and on the N and W by Jones Creek, 16.1 km (10 mi.) SE of Gasquet; reportedly named prior to 1914 by William Lewis who was the first forest ranger in the Gasquet District; Del Norte Co., Calif.; Tps. 15 and 16 N, R 3 E, Humboldt Mer.; 41°46'00" N, 123°47'15" W (N end), 41°41'10" N, 123°49'05" W (S end); 1941 description revised.

Short Hair Creek: stream, 8 km (5 mi.) long, heads 2.4 km (1.5 mi.) SW of Courtright Reservoir at 37°04'10" N, 118°59'47" W, flows S, then SE, to Wishon Reservoir 2.7 km (1.7 mi.) SSW of Lost Peak; Fresno Co., Calif.; sec. 25, T 10 S, R 27 E, Mount Diablo Mer.; 37°01'27" N, 118°58'18" W.

South Fork Devils Gulch: ravine, 5.6 km (3.5 mi.) long, heads 5.6 km (3.5 mi.) E of Crow Flat at 40°19'52" N, 122°36'17" W, trends E to join the North Fork to form Devils Gulch 29 km (18 mi.) SW of Redding; Tehama Co., Calif.; sec. 28, T 29 N, R 6 W, Mount Diablo Mer.; 40°20'22" N, 122°32'19" W. Not: Devils Gulch.

Stanford, Mount: peak, elevation 3,913 m (12,838 ft.), in the Sierra Nevada 2.4 km (1.5 mi.) ENE of Mount Crocker and 11.3 km (7 mi.) N of Mount Abbot; named for Leland Stanford (1824-1893), American railroad builder, politician and philanthropist; Fresno and Mono Cos., Calif.; 37°29'22" N, 118°47'44" W; 1911 decision revised. Not: Stanford Peak (BGN 1911).

Stephens Creek: stream, 3.5 km (2.2 mi.) long, heads on Wounded Knee Mountain at 41°53'15" N, 123°43'50" W, flows NW to Idlewild Creek 0.97 km (0.6 mi.) SE of Idlewild and 17.7 km (11 mi.) NE of Gasquet; named for Garee Stephens (1927-1975), who founded the conservation group, Friends of Del Norte County, and who was involved in the protection of the Smith River watershed; Del Norte Co., Calif.; 41°53'50" N, 123°45'53" W.

Tahquitz Meadow: meadow, 0.81 km (0.5 mi.) long, in San Jacinto Mountains, 1.6 km (1 mi.) NE of Idyllwild and 2.4 km (1.5 mi.) NE of Pine Cove; Riverside Co., Calif.; secs. 3 and 4, T 5 S, R 3 E, San Bernardino Mer.; 33°46'05" N, 116°40'00" W (center). Not: Tahquitz Valley.

White Point: point of land, at the SW edge of San Pedro, on the N shore of San Pedro Channel 2.4 km (1.5 mi.) WNW of Point Fermin; reportedly named for its white appearance when viewed from the sea; Los Angeles Co., Calif.; 33°42'52" N, 118°18'58" W. Not: Whites Point.

COLORADO

Buno Gulch: ravine, 8.9 km (5.5 mi.) long, heads on the Continental Divide 1.3 km (0.8 mi.) NE of Webster Pass at 39°32'05" N, 105°49'03" W, trends ESE to open out in Geneva Park 3.2 km (2 mi.) W of Arrowhead Mountain; named for Orson Buno (?-1902), who had a lumber mill in the ravine; Park Co., Colo.; sec. 24, T 6 S, R 75 W, Sixth Principal Mer.; 39°30'57" N, 105°43'30" W. Not: Bruno Gulch, Bueno Gulch.

Dog Head: rock, elevation 2,687 m (8,815 ft.), 1.9 km (1.2 mi.) E of Beasley Hills and 12.4 km (7.7 mi.) SE of Florissant; Teller Co., Colo.; sec. 18, T 14 S, R 70 W, Sixth Principal Mer.; 38°50'24" N, 105°15'35" W. Not: Balanced Rock.

Hughes Creek: stream, 4.8 km (3 mi.) long, heads on the SE slope of Mount Yale at 38°50'25" N, 106°18'20" W, flows SE through Avalanche Gulch to Middle Cottonwood Creek 13 km (8 mi.) W of Buena Vista; Chaffee Co., Colo.; sec. 24, T 14 S, R 80 W, Sixth Principal Mer.; 38°48'51" N, 106°16'29" W.

Limekiln Gulch: ravine, 3.2 km (2 mi.) long, heads on the W slope of the Sawatch Range at 38°38'05" N, 106°29'25" W, trends SW to Quartz Creek 0.8 km (0.5 mi.) E of Pitkin; Gunnison Co., Colo.; sec. 10, T 50 N, R 4 E, New Mexico Principal Mer.; 38°36'42" N, 106°30'07" W; 1967 description revised. Not: Kimmel Gulch, Lime Kiln Gulch.

Poplar Gulch: ravine, 4 km (2.5 mi.) long, heads at 38°44'15" N, 106°21'15" W, trends S to Chalk Creek at Iron City 0.8 (0.5 mi.) NE of St. Elmo; Chaffee Co., Colo.; T 15 S, R 80 W, Sixth Principal Mer.; 38°42'28" N, 106°20'07" W. Not: Popular Gulch.

Ute Pass: pass, elevation 2,794 m (9,165 ft.), in the Front Range at Divide; named for an ancient Ute Indian route which extended from South Park through Manitou Springs to the plains; Teller Co., Colo.; 38°56'30" N, 105°09'25" W.

FLORIDA

Donaleon Point: point of land, on E side of Saint Andrew Bay, at S entrance to Parker Bayou; 1.8 km (1.1 mi.) N of Long Point and 8.4 km (5.2 mi.) SE of Panama City; Bay Co., Fla.; sec. 24, T 4 S, R 14 W, Tallahassee Mer.; 30°07'14" N, 85°36'21" W. Not: Donaldson Point.

Emmons Bayou: cove, 0.24 km (0.15 mi.) wide and 0.48 km (0.3 mi.) deep, on the NW shore of East Bay 9.2 km (5.7 mi.) SE of Panama City; Bay Co., Fla.; sec. 19, T 4 S, R 13 W, Tallahassee Mer.; 30°07'06" N, 85°34'44" W. Not: Dotys Cove.

Fred Bayou: cove, 0.16 km (0.1 mi.) wide, on SW shore of East Bay 10.2 km (6.3 mi.) SE of Panama City; Bay Co., Fla.; sec. 31, T 4 S, R 13 W, Tallahassee Mer.; 30°05'29" N, 85°35'15" W. Not: Shoal Point Bayou.

Harrison Bayou: cove, two pronged, 0.8 km (0.5 mi.) wide, on the SE shore of West Bay 12.1 km (7.5 mi.) NW of Panama City; Bay Co., Fla.; sec. 17, T 3 S, R 15 W, Tallahassee Mer.; 30°13'39" N, 85°45'56" W. Not: Johnson Bayou, L. Johnson Bayou.

Little Oyster Bar Point: point of land, on the S shore of East Bay 18.7 km (11.6 mi.) SE of Panama City; Bay Co., Fla.; sec. 14, T 5 S, R 13 W, Tallahassee Mer.; 30°03'04" N, 85°30'38" W. Not: Little Oyster Bay Point.

Louisa Bend: bend, in the Apalachicola River, 4.3 km (2.7 mi.) ESE of Wewahitchka and 5.9 km (3.7 mi.) NE of Honeyville; Liberty Co., Fla.; 30°06'25" N, 85°08'22" W (center).

Lynn Haven Bayou: cove, 0.16 km (0.1 mi.) wide, on the S shore of North Bay 1.3 km (0.8 mi.) W of Lynn Haven; Bay Co., Fla; secs. 5 and 8, T 3 S, R 14 W, Tallahassee Mer.; 30°14'42" N, 85°39'42" W. Not: Large Bayou.

Moccasin Slough: stream, 3.5 km (2.2 mi.) long, heads at 30°05'20" N, 85°08'11" W, flows S from the Apalachicola River to the River Styx near its junction with the Apalachicola River 5.6 km (3.5 mi.) E of Wewahitchka; Liberty Co., Fla.; sec. 21, T 4 S, R 9 W, Tallahassee Mer.; 30°06'52" N, 85°08'13" W. Not: Jinkes Slough.

Piclalene Bayou: stream, 1.6 km (1.0 mi.) long, heads at 30°07'02" N, 85°30'43" W, flows E to Laird Bayou 13.9 km (8.6 mi.) ESE of Panama City; Bay Co.; Fla.; sec. 23, T 4 S, R 13 W, Tallahassee Mer.; 30°07'04" N, 85°31'21" W. Not: Flamingo Bayou.

Pitts Bayou: stream, 2.4 km (1.5 mi.) long, heads at 30°08'02" N, 85°35'22" W, flows SSW to Saint Andrew Bay 7.2 km (4.5 mi.) SE of Panama City; Bay Co., Fla.; sec. 24, T 4 S, R 14 W, Tallahassee Mer.; 30°07'03" N, 85°36'07" W. Not: Pitt Bayou.

Schoolhouse Branch: swamp, 1.9 km (1.2 mi.) long, 1.6 km (1.0 mi.) SSE of Wewahitchka and 1.3 km (0.8 mi.) NNW of Lake Coma; Gulf Co., Fla.; sec. 25, T 4 S, R 10 W, Tallahassee Mer.; 30°06'05" N, 85°11'39" W (center). Not: Taylor Branch.

Wilson Point: point of land, on the NW shore of East Bay 10 km (6.2 mi.) SE of Panama City; Bay Co., Fla.; sec. 20, T 4 S, R 13 W, Tallahassee Mer.; 30°07'08" N, 85°34'07" W. Not: Dixon Point.

GEORGIA

Hampton Branch: stream, 5.1 km (3.2 mi.) long, heads on the W slope of Dick Ridge at 34°42'37" N, 85°08'55" W, flows SW to West Armuchee Creek 10.5 km (6.5 mi.) ESE of Lafayette; Walker Co., Ga.; 34°40'19" N, 85°10'20" W. Not: Baker Creek.

IDAHO

Beedle Point: point of land, in Coeur d'Alene Lake, 2.4 km (1.5 mi.) S of Blue Point and 12.1 km (7.5 mi.) NE of Plummer; Kootenai Co., Idaho; sec. 30, T 47 N, R 3 W, Boise Mer.; 47°23'21" N, 116°45'18" W.

Big Creek: stream, 1.6 km (1 mi.) long, heads at the junction of its North and South Forks at 46°39'34" N, 115°58'37" W, flows NW to Dworshak Reservoir 4 km (2.5 mi.) SW of John Lewis Mountain; Clearwater Co., Idaho; sec. 5, T 38 N, R 4 E, Boise Mer.; 46°40'02" N, 115°59'05" W.

Black Bay: cove, 0.16 km (0.1 mi.) long, on N shore of the Spokane River 1.6 km (1 mi.) SE of the city of Post Falls; Kootenai Co., Idaho; sec. 2, T 50 N, R 5 W, Boise Mer.; 47°42'10" N, 116°55'34" W.

China Cap: hill, elevation 2,066 m (6,778 ft.), 2.1 km (1.3 mi.) NE of China Hat and 11 km (6.8 mi.) SW of Henry; Caribou Co., Idaho; secs. 7 and 18, T 7 S, R 42 E, Boise Mer.; 42°49'23" N, 111°35'35" W; 1917 decision revised. Not: Middle Cone (BGN 1917).

Grasser Creek: stream, 4.5 km (2.8 mi.) long, in the Bitterroot Mountains, heads on Toboggan Hill at 46°40'44" N, 114°58'53" W, flows NNE to Kelly Creek 1.8 km (1.1 mi.) W of Kellys Thumb and 64.4 km (40 mi.) SW of Missoula, Montana; named for John Adam Grasser (1885-1954), who operated an outfitter and guide service in the area from 1929 to 1952; Clearwater Co., Idaho; sec. 21, T 39 N, R 12 E, Boise Mer.; 46°42'40" N, 114°57'46" W.

Hole in the Rock: lake, 2.9 km (1.8 mi.) long, SW of Blackfoot Reservoir, 2.4 km (1.5 mi.) N of China Hat and 10.5 km (6.5 mi.) SW of Henry; named because lava rocks surrounded the area covered by the lake; Caribou Co., Idaho; secs. 1 and 12, T 7 S, R 41 E, Boise Mer.; 42°50'00" N, 111°36'39" W; 1917 decision revised. Not: Crag Lake (BGN 1917), Craig Lake.

John Lewis Mountain: mountain, elevation 1,285 m (4,217 ft.), in the Clearwater Mountains, 4.5 km (2.8 mi.) SE of Riverview Point and 6.4 km (4 mi.) SSW of Lightning Points; Clearwater Co., Idaho; sec. 27, T 39 N, R 4 E, Boise Mer.; 46°41'38" N, 115°56'43" W. Not: John Lewis Lookout.

Lightning Points: peaks, higher elevation 1,282 m (4,206 ft.), in the Clearwater Mountains, 6.4 km (4 mi.) NNE of John Lewis Mountain and 7.2 km (4.5 mi.) NE of Riverview Point; Clearwater Co., Idaho; secs. 1, 2 and 11, T 39 N, R 4 E, Boise Mer.; 46°44'45" N, 115°54'45" W. Not: Lightning Peak, Lightning Point.

North Fork Big Creek: stream, 5.6 km (3.5 mi.) long, heads on John Lewis Mountain at 46°41'17" N, 115°56'44" W, flows SSW to join the South Fork to form Big Creek 5.6 km (3.5 mi.) SSE of Riverview Point; Clearwater Co., Idaho; sec. 5, T 38 N, R 4 E, Boise Mer.; 46°39'34" N, 115°58'37" W.

Red Mountain: hill, elevation 2,078 m (6,817 ft.), 19.3 km (12 mi.) NW of Soda Springs and 5.6 km (3.5 mi.) SW of Blackfoot Reservoir; Caribou Co., Idaho; sec. 9, T 7 S, R 41 E, Boise Mer.; 42°49'34" N, 111°39'47" W; 1917 decision revised. Not: Broken Crater (BGN 1917), Broken Crater Hill.

Riverview Point: peak, elevation 949 m (3,115 ft.), in the Clearwater Mountains, 4.5 km (2.8 mi.) NW of John Lewis Mountain and 7.2 km (4.5 mi.) SW of Lightning Points; Clearwater Co., Idaho; sec. 19, T 39 N, R 4 E, Boise Mer.; 46°42'35" N, 115°59'51" W. Not: Riverview Lookout.

Rocky Canyon: canyon, 6.4 km (4 mi.) long, in the Chesterfield Range, heads at 42°56'48" N, 111°55'52" W, trends WSW to the Portneuf River valley 1.6 km (1 mi.) N of Chesterfield Reservoir and 10.5 km (6.5 mi.) NW of Chesterfield; Caribou Co., Idaho; sec. 3, T 6 S, R 38 E, Boise Mer.; 42°55'38" N, 111°59'05" W.

Round Top: mountain, elevation 1,650 m (5,412 ft.), 9.7 km (6 mi.) NE of Saint Maries; Benewah Co., Idaho; sec. 30, T 47 N, R 1 W, Boise Mer.; 47°23'35" N, 116°30'30" W; 1919 decision revised. Not: Baldy Mountain, Engel Mountain (BGN 1919), Engle Mountain.

Skinner Creek: stream, 4 km (2.5 mi.) long, heads S of Democrat Mountain at 46°32'25" N, 115°54'23" W, flows SW to Cow Creek 7.2 km (4.5 mi.) E of Grangemont and 10.5 km (6.5 mi.) NW of Pierce; Clearwater Co., Idaho; sec. 27, T 37 N, R 4 E, Boise Mer.; 46°30'56" N, 115°55'45" W. Not: Nelson Creek.

South Fork Big Creek: stream, 6.4 km (4 mi.) long, heads 2.1 km (1.3 mi.) SE of John Lewis Mountain at 46°41'08" N, 115°55'12" W, flows SW, then W, to join the North Fork to form Big Creek 5.6 km (3.5 mi.) SSE of Riverview Point; Clearwater Co., Idaho; sec. 5, T 38 N, R 4 E, Boise Mer.; 46°39'34" N, 115°58'37" W. Not: Big Creek.

ILLINOIS

East Lake Fork: stream, ditched, 24.1 km (15 mi.) long, heads at 40°04'35" N, 88°22'10" W, flows SW to Lake Fork 1.8 km (1.1 mi.) WNW of Ivesdale; Piatt and Champaign Cos., Ill.; sec. 12, T 17 N, R 6 E, Third Principal Mer.; 39°57'08" N, 88°28'45" W. Not: East Lake Fork Ditch.

Kankakee Drainage Ditch: ditch, 15.1 km (9.4 mi.) long, heads at 40°05'51" N, 88°23'13" W, extends S to Lake Fork Special Ditch 3.2 km (2 mi.) NNW of Ivesdale; Piatt and Champaign Cos., Ill.; sec. 36, T 18 N, R 6 E, Third Principal Mer.; 39°58'15" N, 88°28'17" W.

Lake Fork: stream, 35 km (22 mi.) long, heads at junction of Kankakee Drainage Ditch and an unnamed ditch at 39°58'15" N, 88°28'17" W, flows S through Lake Fork Special Ditch to the Kaskaskia River 10 km (6.2 mi.) NW of Arcola; Douglas and Piatt Cos., Ill.; sec. 22, T 15 N, R 7 E, Third Principal Mer.; 39°43'52" N, 88°24'22" W. Not: East Lake Fork.

Lake Fork Special Ditch: ditch, 18.7 km (11.6 mi.) long, heads at the junction of Kankakee Drainage Ditch and an unnamed ditch at 39°58'15" N, 88°28'17" W, extends S along the course of Lake Fork to a point 4.7 km (2.9 mi.) NNW of Atwood; Piatt Co., Ill.; 39°50'06" N, 88°29'20" W.

Willow Creek: stream, 25.7 km (16 mi.) long, heads at 41°41'15" N, 89°01'15" W, flows N then W to Green River 11.3 km (7 mi.) SE of Ashton and 19.3 km (12 mi.) SW of Rochelle; Lee Co., Ill.; sec. 35, T 2 W, R 11 E, Third Principal Mer.; 41°45'55" N, 89°11'40" W.

MAINE

Ellis Pond: lake, 3.2 km (2 mi.) long, S portion of Salmon Lake, extends S from the narrows which separate it from McGrath Pond 4 km (2.5 mi.) SW of Oakland; in the Towns of Oakland and Belgrade; reportedly named for William Ellis who settled in the area about 1802; Kennebec Co., Maine; 44°31'45" N, 69°47'00" W.

Long Cove: cove, 0.16 km (0.1 mi.) across, on NW coast of Rutherford Island; in the Town of South Bristol; Lincoln Co., Maine; 43°51'27" N, 69°33'45" W.

McGrath Pond: lake, 3.7 km (2.3 mi.) long, N portion of Salmon Lake, extends N from the narrows which separate it from Ellis Pond 3.4 km (2.1 mi.) W of Oakland; in the Towns of Belgrade and Oakland; reportedly named for Thomas McGrath who settled in the area about 1815; Kennebec Co.; Maine, 44°33'30" N, 69°45'45" W.

Maple Grove: populated place, 5.6 km (3.5 mi.) SSW of Fort Fairfield; Town of Fort Fairfield; Aroostook Co., Maine; 46°43'42" N, 67°51'54" W. Not: Maplegrove.

Marsh Stream: stream, 43 km (27 mi.) long, heads on the N slope of Frye Mountain at 44°28'52" N, 69°13'03" W, flows NE to North Branch Marsh River at a dam at Frankfort; Towns of Frankfort, Monroe, Brooks and Knox; Waldo Co., Maine; 44°36'32" N, 68°52'25" W. Not: Kwikwimeswiticook, North Branch Marsh River, North Branch Marsh Stream.

North Branch Marsh River: stream, 1.9 km (1.2 mi.) long, heads at a dam across Marsh Stream at Frankfort at 44°36'32" N, 68°52'25" W, flows SE to South Branch Marsh River 5.6 km (3.5 mi.) NW of Bucksport; Town of Frankfort; Waldo Co., Maine; 44°35'45" N, 68°51'45" W. Not: Kwikwimeswiticook, Marsh Stream, North Branch Marsh Stream.

Rolfe Brook: stream, 5.6 km (3.5 mi.) long, heads at 43°58'10" N, 70°31'12" W, flows SE to Panther Pond 14.5 km (9 mi.) NW of Gray; Towns of Casco and Raymond; Cumberland Co., Maine; 43°56'39" N, 70°29'08" W. Not: Meadow Brook, Staples Brook.

Salmon Lake: lake, 6.9 km (4.3 mi.) long, consisting of Ellis Pond and McGrath Pond 3.4 km (2.1 mi.) W of Oakland; in the Towns of Belgrade and Oakland; Kennebec Co., Maine; 44°32'50" N, 69°46'20" W.

Silver Lake: lake, 1.3 km (0.8 mi.) long and 0.81 km (0.5 mi.) wide, E of Sprague City and 2.4 km (1.5 mi.) SE of Newfield; Towns of Newfield and Shapleigh; York Co, Maine; 43°37'30" N, 70°49'45" W. Not: Poverty Pond.

MASSACHUSETTS

Battleship Cove: cove, 0.32 km (0.2 mi.) wide, on the E bank of the Taunton River 0.16 km (0.1 mi.) N of the E end of Braga Bridge; city boundary of Fall River forms E boundary and the battleship USS Massachusetts forms the W boundary of feature; Bristol Co., Mass.; 41°42'22" N, 71°09'45" W.

Perry Cove: cove, 0.48 km (0.3 mi.) wide, on the NW side of Peddocks Island, in Boston Harbor, 2.6 km (1.6 mi.) SW of Hull; Town of Hull; Plymouth Co., Mass.; 42°17'52" N, 70°56'10" W.

Proctor Cove: cove, 0.32 km (0.2 mi.) wide, on the E side of Manchester Harbor, N of Proctor Point and 0.97 km (0.6 mi.) SSW of Manchester; Town of Manchester; Essex Co., Mass.; 42°34'02" N, 70°46'29" W.

Whittiers Cove: cove, 0.2 km (0.12 mi.) wide, on the W side of Manchester Harbor S of Nortons Point and 1.1 km (0.7 mi.) SW of Manchester; Town of Manchester; Essex Co., Mass.; 42°34'06" N, 70°46'43" W.

MICHIGAN

Fenlon Creek: stream, 1.6 km (1 mi.) long, heads at 45°43'10" N, 87°12'53" W, flows NE to Ford River 10.5 km (6.5 mi.) WSW of Escanaba; Delta Co., Mich.; sec. 31, T 39 N, R 23 W, Michigan Mer.; 45°43'37" N, 87°11'53" W. Not: Finnlands Creek.

MISSOURI

Bill Deckard Hollow: ravine, 3.2 km (2 mi.) long, heads at 36°45'08" N, 91°17'45" W, trends NE to Eleven Point River 14 km (8.7 mi.) NE of Alkton; Oregon Co., Mo.; sec. 3, T 24 N, R 3 W, Fifth Principal Mer.; 36°46'23" N, 91°16'30" W.

Blue Spring Creek: stream, 7 km (4.5 mi.) long, heads at 38°17'17" N, 92°41'55" W, flows SE to Little Gravois Creek 11.9 km (7.4 mi.) SW of Eldon; Morgan and Miller Cos., Mo.; sec. 1, T 40 N, R 16 W, Fifth Principal Mer.; 38°15'15" N, 92°38'55" W.

Blythes Creek: stream, 12.1 km (7.5 mi.) long, heads at Eldon at 38°20'53" N, 92°34'25" W, flows NE to South Moreau Creek 2.7 km (1.7 mi.) S of Enon; Miller and Moniteau Cos., Mo.; sec. 31, T 43 N, R 14 W, Fifth Principal Mer.; 38°25'55" N, 92°29'54" W. Not: Blythe Creek.

Bull Camp Hollow: ravine, 8 km (5 mi.) long, heads at 36°53'00" N, 91°22'27" W, trends SSW to Threemile Hollow 15.3 km (9.5 mi.) N of Alton; Oregon Co., Mo.; sec. 16, T 25 N, R 4 W, Fifth Principal Mer.; 36°50'00" N, 91°23'45" W. Not: Camp Hollow.

Davis Hollow: ravine, 1.9 km (1.2 mi.) long, heads at 36°53'15" N, 91°22'22" W, trends NW to Hurricane Creek 15 km (9.3 mi.) SE of Birch Tree; Shannon Co., Mo.; sec. 23, T 26 N, R 4 W, Fifth Principal Mer.; 36°54'05" N, 91°21'40" W.

East Fork Lost Creek: stream, 15.3 km (9.5 mi.) long, heads at 40°02'45" N, 94°22'10" W, flows S to Middle Fork Lost Creek 5.6 km (3.5 mi.) N of Maysville; De Kalb and Gentry Cos., Mo.; sec. 12, T 59 N, R 31 W, Fifth Principal Mer.; 39°56'25" N, 94°19'
20" W. Not: North Fork Lost Creek.

Gladstone Cove: cove, 0.8 km (0.5 mi.) wide, W of the Gravois Arm of the Lake of the Ozarks 21.7 km (13.5 mi.) SE of Versailles; named for a small town located at this site before the lake was formed; Morgan Co., Mo.; secs. 1 and 12, T 40 N, R 17 W, Fifth Principal Mer.; 38°15'10" N, 92°45'15" W. Not: Johnsons Bay.

Lenore, Lake: lake, 2.1 km (1.3 mi.) NW of Lake McGinness and 3.2 km (2 mi.) NE of Lathrop; Clinton Co., Mo.; sec. 18, T 55 N, R 30 W, Fifth Principal Mer.; 39°35'00" N, 94°18'30" W. Not: Lake Lathrop.

Longan Branch: stream, 5.6 km (3.5 mi.) long, heads at 38°19'30" N, 92°39'45" W, flows S to Blue Spring Creek 10.2 km (6.3 mi.) SW of Eldon; Miller Co., Mo.; sec. 26, T 41 N, R 16 W, Fifth Principal Mer.; 38°16'40" N, 92°39'32" W. Not: Blue Spring Creek.

Lost Creek: stream, 43 km (27 mi.) long, heads at 40°06'10" N, 94°28'50" W, flows SE to Grindstone Creek 2.4 km (1.5 mi.) S of Weatherby; De Kalb and Gentry Cos., Mo.; sec. 35, T 59 N, R 30 W, Fifth Principal Mer.; 39°53'10" N, 94°14'30" W.

McGinness, Lake: lake, 0.8 km (0.5 mi.) long, 2.1 km (1.3 mi.) NE of Lathrop; Clinton Co., Mo.; sec. 20, T 55 N, R 30 W, Fifth Principal Mer.; 39°33'55" N, 94°17'50" W. Not: Lake Harrington.

Middle Fork Lost Creek: stream, 17.7 km (11 mi.) long, heads at 40°02'00" N, 94°24'35" W, flows SE to Lost Creek 4.8 km (3 mi.) NE of Maysville; De Kalb Co., Mo.; sec. 19, T 59 N, R 30 W, Fifth Principal Mer.; 39°55'10" N, 94°18'44" W. Not: East Fork Lost Creek.

Pierce City: populated place (incorporated city), 7 km (4.4 mi.) NW of Monett; named in 1870 for Andrew Peirce, president of the Saint Louis-San Francisco Railroad; Lawrence Co., Mo.; secs. 20, 21, 28 and 29, T 26 N, R 28 W, Fifth Principal Mer.; 36°56'45" N, 94°00'00" W; 1952 description revised. Not: Peirce City (BGN 1912).

Rastorfer Hollow: ravine, 2.4 km (1.5 mi.) long, heads at 38°17'45" N, 92°49'08" W, trends SE to Lake of the Ozarks 4 km (2.5 mi.) SE of Gravois Mills; Morgan Co., Mo.; sec. 28, T 41 N, R 17 W, Fifth Principal Mer.; 38°16'45" N, 92°48'15" W. Not: Rastopher Hollow.

Rocky Mount: populated place, 1.6 km (1 mi.) NE of Lake of the Ozarks and 14.5 km (9 mi.) SW of Eldon; Morgan Co., Mo.; sec. 32, T 41 N, R 16 W, Fifth Principal Mer.; 38°16'20" N, 92°43'10" W.

West Fork Lost Creek: stream, 19 km (12 mi.) long, heads at 39°46'40" N, 94°24'45" W, flows NE to Lost Creek 4.5 km (2.8 mi.) NE of Maysville; De Kalb Co., Mo.; sec. 19, T 59 N, R 30 W, Fifth Principal Mer.; 39°55'10" N, 94°18'55" W.

MONTANA

Horse Hill: mountain, elevation 1,741 m (5,713 ft.), 1.6 km (1 mi.) S of Sulphur Hill and 50 km (31 mi.) SW of Choteau; Teton Co., Mont.; 47°43'23" N, 112°52'36" W.

Lewis and Clark Range: range, 200 km (125 mi.) long and 32 km (20 mi.) wide, extends SE from Marias Pass along the Continental Divide to Little Prickly Pear Creek 32 km (20 mi.) NW of Helena; bounded on the W by the Flathead and Swan Ranges and on the E by the Sawtooth Range; Flathead, Lewis and Clark, Pondera, and Powell Cos., Mont.; 48°19'00" N, 113°21'00" W (N end), 46°50'00" N, 112°13'00" W (S end). Not: Lewis Range.

Mongar Creek: stream, 4 km (2.5 mi.) long, heads on the N slope of Rimrock Ridge at 46°55'06" N, 111°09'31" W, flows NNE to South Fork Tenderfoot Creek 4 km (2.5 mi.) SW of Mount Vesuvius and 4.8 km (3 mi.) NW of Woods Mountain; named for George Mongar (?-1935), the original homesteader along the stream; Meagher Co., Mont.; sec. 30, T 14 N, R 5 E, Principal Mer.; 46°56'53" N, 111°08'53" W. Not: Kid Creek.

Mule Hill: mountain, elevation 1,658 m (5,440 ft.), 0.97 km (0.6 mi.) S of Horse Hill and 50 km (31 mi.) SW of Choteau; Teton Co., Mont.; 47°42'51" N, 112°52'40" W.

Sawtooth Range: range, 116 km (72 mi.) long, extends SE from South Fork Two Medicine River to Cyanide Mountain, E of the Lewis and Clark Range and 40 km (25 mi.) W of Choteau; separated from the Lewis and Clark Range by the valleys formed by South Fork Two Medicine River, North Badger Creek, Muskrat Creek, Strawberry Creek, Trail Creek, South Fork Trail Creek, Pool Creek, North Fork Sun River, South Fork Sun River, Straight Creek, Wood Creek and Ford Creek; name derived from the Sawtooth Ridge on the SE edge of the range; Flathead, Glacier, Lewis and Clark, Pondera and Teton Cos. Mont.; 48°21'30" N, 113°15'00" W (N end), 47°25'15" N, 112°43'30" W (S end). Not: Lewis Range.

Sulphur Hill: mountain, elevation 1,707 m (5,600 ft.), 4.7 km (2.9 mi.) N of Mule Hill and 53 km (33 mi.) SW of Choteau; Teton Co., Mont.; 47°44'18" N, 112°52'38" W.

NEBRASKA

Big Cedar Creek: stream, 37 km (23 mi.) long, heads at 42°06'48" N, 99°12'47" W, flows SE to join Little Cedar Creek to form Cedar Creek 4.8 km (3 mi.) NW of Gables; Garfield and Holt Cos., Nebr.; sec. 13, T 23 N, R 14 W, Sixth Principal Mer.; 41°58'16" N, 98°53'18" W. Not: Cedar Creek.

Cedar Creek: stream, 32 km (20 mi.) long, heads at the junction of Big and Little Cedar Creeks at 41°58'16" N, 98°53'18" W, flows SE to join Dry Cedar Creek to form the Cedar River 3.2 km (2 mi.) NW of Ericson; Garfield and Wheeler Cos., Nebr.; sec. 16, T 21 N, R 12 W, Sixth Principal Mer.; 41°47'46" N, 98°42'37" W Not: Cedar River.

Little Cedar Creek: stream, 24.1 km (15 mi.) long, heads at 42°00'32" N, 99°06'55" W, flows SE to join Big Cedar Creek to form Cedar Creek 4.8 km (3 mi.) NW of Gables; Garfield Co., Nebr.; sec. 13, T 23 N, R 14 W, Sixth Principal Mer.; 41°58'16" N, 98°53'18" W.

NEVADA

Cedar Canyon: canyon, 4 km (2.5 mi.) long, in the East Range, heads 3.2 km (2 mi.) WNW of Dun Glen Peak at 40°48'33" N, 117°55'48" W, trends WNW to open out 26 km (16 mi.) SW of Winnemucca; Pershing Co., Nev.; sec. 17, T 34 N, R 36 E, Mount Diablo Mer.; 40°49'00" N, 117°57'38" W.

Cosgrave Canyon: canyon, 5.6 km (3.5 mi.) long, in the East Range, heads 2.4 km (1.5 mi.) NW of Dun Glen Peak at 40°48'27" N, 117°54'58" W, trends W to open out 26 km (16.5 mi.) SW of Winnemucca; Pershing Co., Nev.; sec. 19, T 34 N, R 36 E, Mount Diablo Mer.; 40°48'07" N, 117°57'56" W. Not: Cedar Canyon.

Indian Creek: stream, 4 km (2.5 mi.) long, heads in the Schell Creek Range at 39°15'51" N, 114°32'45" W, flows SE to Spring Valley 34 km (21 mi.) E of Ely; White Pine Co., Nev.; sec. 13, T 16 N, R 66 E, Mount Diablo Mer.; 39°14'42" N, 114°29'50" W.

Mattier Creek: stream, 13.7 km (8.5 mi.) long, heads in the Schell Creek Range at 39°42'22" N, 114°38'13" W, flows W to disappear in Steptoe Valley 30 km (19 mi.) N of McGill; White Pine Co., Nev.; sec. 7, T 21 N, R 64 E, Mount Diablo Mer.; 39°41'54" N, 114°46'58" W. Not: Bennets Creek, Matiee Creek, Mattler Creek, Wilson Creek.

Sage Hen Wash: watercourse, 56 km (35 mi.) long, heads between the Nightingale and Sahwave Mountains at 40°11'42" N, 119°11'18" W, trends S, then E, then N, to disappear in Granite Springs Valley 40 km (25 mi.) W of Lovelock; Churchill and Pershing Cos., Nev.; T 27 N, R 27 E, Mount Diablo Mer.; 40°09'47" N, 118°56'45" W. Not: Sage Hen Creek.

Schellbourne Pass: pass, elevation 2,313 m (7,589 ft.), in the Schell Creek Range 2.4 km (1.5 mi.) ENE of Schellbourne and 22.5 km (14 mi.) SE of the community of Cherry Creek; named for Major A.J. Schell, United States commander in charge of a detachment of troops for protection of the Overland Mail in the mid-1800s; White Pine Co., Nev.; sec. 5, T 22 N, R 65 E, Mt. Diablo Mer.; 39°48'22" N, 114°38'55" W. Not: Shellbourne Pass.

Vipont Creek: stream, 7.2 km (4.5 mi.) long, in the Schell Creek Range, heads 2.4 km (1.5 mi.) N of Black Mountain at 39°17'50" N, 114°33'39" W, flows E to disappear in Spring Valley 9.7 km (6 mi.) ESE of South Schell Peak; White Pine Co., Nev.; T 17 N, R 66 E, Mount Diablo Mer.; 39°18'05" N, 114°28'50" W. Not: Stephens Creek, Vipoint Creek.

Woods Canyon: canyon, 9.7 km (6 mi.) long, heads in the Jackson Mountains 2.4 km (1.5 mi.) NNE of Woodcamp Spring at 41°01'50" N, 118°33'45" W, trends SSW to open out 4 km (2.5 mi.) S of Sugarloaf Knob; Humboldt Co., Nev.; 40°57'35" N, 118°36'57" W.

NEW MEXICO

Chaves Canyon: canyon, 5.6 km (3.5 mi.) long, heads in the Sierra Blanca at 33°29'20" N, 105°50'55" W, trends NW to join Sanders Canyon at the head of Chaves Draw, 1.1 km (0.7 mi.) NE of Chaves Mountain and 14.5 km (9 mi.) SSW of Carrizozo; Lincoln Co., N. Mex.; sec. 22, T 9 S, R 10 E, New Mexico Principal Mer.; 33°30'55" N, 105°53'35" W.

Chaves Draw: ravine, 12.9 km (8 mi.) long, heads in the Sierra Blanca at the junction of Chaves Canyon and Sanders Canyon at 33°30'55" N, 105°53'35" W, trends NW to Willow Draw 11.3 km (7 mi.) SW of Carrizozo; Lincoln Co., N. Mex.; sec. 26, T 8 S, R 9 E, New Mexico Principal Mer.; 33°35'22" N, 105°58'47" W. Not: Sanders Canyon.

Diamond Peak: peak, elevation 2,577 m (8,453 ft.), in the Sierra Blanca 3.5 km (2.2 mi.) W of Church Mountain and 12 km (7.5 mi.) SE of Carrizozo; Lincoln Co., N. Mex.; sec. 10, T 9 S, R 11 E, New Mexico Principal Mer.; 33°32'50" N, 105°47'48" W.

Goat Canyon: canyon, 3.2 km (2 mi.) long, heads on the NW slope of Church Mountain in the Sierra Blanca at 33°33'23" N, 105°46'11" W, trends N to open out 11.3 km (7 mi.) SE of Carrizozo; Lincoln Co., N. Mex.; sec. 26, T 8 S, R 11 E, New Mexico Principal Mer.; 33°35'02" N, 105°46'12" W. Not: Pine Canyon.

Jakes Spring: spring, 0.81 km (0.5 mi.) N of Cottonwood Creek and 16 km (10 mi.) SW of Carrizozo; Lincoln Co., N. Mex.; sec. 10, T 9 S, R 9 E, New Mexico Principal Mer.; 33°52'05" N, 105°59'50" W. Not: Nickeles Spring.

Pine Canyon: canyon, 4.8 km (3 mi.) long, heads on the NE slope of Diamond Peak in the Sierra Blanca at 33°33'07" N, 105°47'14" W, trends NE to open out 11.3 km (7 mi.) SE of Carrizozo; Lincoln Co., N. Mex.; sec. 26, T 8 S, R 11 E, New Mexico Principal Mer.; 33°35'02" N, 105°46'12" W. Not: Windy Canyon.

Sanders Canyon: canyon, 7.2 km (4.5 mi.) long, heads in the Sierra Blanca at 33°29'20" N, 105°50'05" W, trends NW to join Chaves Canyon at the head of Chaves Draw 1.1 km (0.7 mi.) NE of Chaves Mountain and 14.5 km (9 mi.) SW of Carrizozo; Lincoln Co., N. Mex.; sec. 22, T 9 S, R 10 E, New Mexico Principal Mer.; 33°30'55" N, 105°53'35" W.

Shady Spring: spring, N of The Hogback and 15.3 km (9.5 mi.) S of Carrizozo; Lincoln Co. N. Mex.; sec. 23, T 9 S, R 10 E, New Mexico Principal Mer.; 33°30'24" N, 105°52'41" W.

Wind Canyon: canyon, 2.4 km (1.5 mi.) long, heads in the Sierra Blanca on N slope of the Double Diamond Peaks at 33°34'09" N, 105°47'40" W, trends NE to open out 9.7 km (6 mi.) SE of Carrizozo; Lincoln Co., N. Mex.; sec. 27, T 8 S, R 11 E, New Mexico Principal Mer.; 33°35'10" N, 105°47'00" W.

NEW YORK

Corlaer Bay: bay, 4 km (2.5 mi.) across, on the W shore of Lake Champlain 5.6 km (3.5 mi.) ESE of Keeseville; named for Arent Van Curler or Van Corlaer (1620-1667), former Commissary General or Superintendent of the Dutch Colony of New Amsterdam; Essex Co., N.Y.; 44°29'03" N, 73°24'35" W. Not: Cedar Bay, Corlear Bay.

Cornwall-on-Hudson: populated place (incorporated village), on the W shore of the Hudson River 5.6 km (3.6 mi.) S of Newburgh and 7.4 km (4.6 mi.) NW of West Point; Orange Co., N.Y.; 41°26'30" N, 74°00'45" W. Not: Cornwall, Cornwall-on-the-Hudson.

Florence Pond: lake, 0.32 km (0.2 mi.) long, NW of Highlands Forge Lake and 10.5 km (6.5 mi.) SSE of Keeseville; named around 1910 by John Bird Burnham for a name common to several families in the area; Essex Co., N.Y.; 44°24'50" N, 73°27'07" W. Not: Babbe Pond, Babby Pond, Mud Pond.

Owl Swamp: swamp, 1.1 km (0.7 mi.) long, 1.6 km (1.1 mi.) SE of Silver Mine Lake and 9.7 km (6 mi.) W of Peekskill; Rockland Co., N.Y.; 41°16'22" N, 74°02'40" W. Not: Owl Lake.

Pancake Hollow Brook: stream, 8 km (5 mi.) long, heads at 41°40'28" N, 74°02'33" W, flows NNE to disappear into a marsh along Black Creek 0.6 km (0.4 mi.) S of Lloyd and 6.5 km (4.1 mi.) ESE of New Paltz; Ulster Co., N.Y.; 41°43'46" N, 74°00'13" W.

Penelope Pond: lake, 0.16 km (0.1 mi.) long, NE of Peekskill and 1.5 km (0.9 mi.) W of Toddville; Westchester Co., N.Y.; 41°17'37" N, 73°54'15" W. Not: Lake Penelope.

Popolopen Creek: stream, 19.3 km (12 mi.) long, heads in Summit Lake at 41°18'47" N, 74°05'36" W, flows NE through Barnes and Popolopen Lakes then SE through Mine and Stillwell Lakes to the Hudson River 6.5 km (4.1 mi.) NW of Peekskill; Orange Co., N.Y.; 41°19'17" N, 73°59'13" W. Not: Popolopen Brook.

Railroad Pond: reservoir, 0.64 km (0.4 mi.) long, 1.6 km (1 mi.) E of Crugers and 4 km (2.5 mi.) NNW of Croton-on-Hudson; reportedly the pond was used as a water supply for steam engines; Westchester Co., N.Y.; 41°14'09" N, 73°54'06" W. Not: Furnace Brook Lake.

Seth Green Island: island, 305 m (1,000 ft.) long, in the Genesee River in the City of Rochester below the Lower Falls and adjacent to Seneca Park; named for Seth Green (1817-1888) who once lived on the island; in the mid-1800s he developed modern methods of fish culture and propagation and was instrumental in the introduction of salmon and brown trout to Lake Ontario and the Genesee River; in 1869 he was appointed the first Superintendent of Fish Culture in New York; Monroe Co., N.Y.; 43°11'12" N, 77°37'35" W.

Steinway Creek: stream, 0.64 km (0.4 mi.) long, heads at 40°46'49" N, 73°54'10" W, flows NE to Rikers Island Channel of the East River N of Queens, Queens Co., N.Y.; 40°47'03" N, 73°53'47" W.

Target Point: point of land, on the W shore of the Hudson River 3.2 km (2 mi.) NW of West Point; Orange Co., N.Y.; 41°25'00" N, 73°58'18" W.

NORTH CAROLINA

Austin Reef: reef, 0.80 km (0.5 mi.) long, in Pamlico Sound, 5.1 km (3.2 mi.) W of Hatteras and 2.4 km (1.5 mi.) NE of Pelican Shoal; Dare Co., N.C.; 35°13'20" N, 75°44'54" W. Not: Austins Shoal.

Big Flatty Creek: estuary, 5.4 km (3.4 mi.) long, heads at 36°09'22' N, 76°09'24" W, at the junction of Mill Dam Creek and Chapel Creek, flows SE to Albemarle Sound 9.4 km (5.8 mi.) SSE of Weeksville; Pasquotank Co., N.C.; 36°08'00" N, 76°06'37" W. Not: Flatty Creek.

Brigand Bay: locality, on Hatteras Island, 4.8 km (3 mi.) W of Buxton and 10.5 km (6.5 mi.) NE of Hatteras; Dare Co., N.C.; 35°15'50" N, 75°35'32" W.

Buxton Harbor Channel: channel, 3.4 km (2.1 mi.) long, in Pamlico Sound, 1.9 km (1.2 mi.) NW of Buxton; extends S from Cape Channel; Dare Co., N.C.; 35°17'54" N, 75°33'48" W (NW end), 35°16'02" N, 75°33'34" W (SE end). Not: Buxton Channel, Cape Channel.

Cape Channel: channel, 6.1 km (3.8 mi.) long, in Pamlico Sound, 4 km (2.5 mi.) NNW of Buxton; extends NW from Buxton Harbor Channel; Dare Co., N.C.; 35°18'40" N, 75°37'45" W (NW end), 35°17'54" N, 75°33'48" W (SE end). Not: Buxton Harbor Channel.

Jay Bird Shoals: shoals, 3.4 km (2.1 mi.) long, at the mouth of the Cape Fear River 5.1 km (3.2 mi.) S of Southport; Brunswick Co., N.C.; 33°53'10" N, 78°00'36" W (NE end), 33°51'40" N, 78°01'52" W (SW end). Not: Middle Ground.

Jennette Sedge: marsh, 4 km (2.5 mi.) long, on Hatteras Island 1.6 km (1 mi.) S of Buxton; Dare Co., N.C.; 35°15'15" N, 75°32'30" W. Not: Jeanette Sedge.

Kings Channel: channel, 6.4 km (4 mi.) long, in Pamlico Sound, 5 km (3.1 mi.) NW of Buxton; extends NE from Old Rollinson Channel; Dare Co., N.C.; 35°17'12" N, 75°35'17" W (E end), 35°15'42" N, 75°39'08" W (W end).

Mill Dam Creek: stream, 2.9 km (1.8 mi.) long, heads at 36°09'07" N, 76°11'18" W, flows E to joint Chapel Creek at the head of Big Flatty Creek estuary 5.8 km (3.6 mi.) S of Weeksville; Pasquotank Co., N.C.; 36°09'22" N, 76°09'24" W. Not: Dam Creek.

Newbegun Creek: stream, 12.6 km (7.8 mi.) long, heads at 36°15'04" N, 76°12'52" W, flows SE to the Pasquotank River 4.2 km (2.6 mi.) ENE of Weeksville; Pasquotank Co., N.C.; 36°13'04" N, 76°07'12" W. Not: New Began Creek, New Beggin Creek, New Begun Creek.

Old Rollinson Channel: channel, 5.8 km (3.6 mi.) long, in Pamlico Sound 4.0 km (2.5 mi.) N of Hatteras and 4.8 km (3 mi.) SW of Bird Islands; extends SE from Kings Channel; Dare Co., N.C.; 35°14'44" N, 75°42'48" W (W end); 35°15'42" N, 75°39'08" W (E end). Not: Old Rollenson Sound.

Sound Landing: landing, at the mouth of the Pasquotank River 5.6 km (3.5 mi.) S of the community of Goose Creek and 12.9 km (8 mi.) ESE of Weeksville; Camden Co., N.C.; 36°10'58" N, 76°00'40" W.

Symonds Creek: stream, 5.1 km (3.2 mi.) long, heads at 36°12'34" N, 76°14'15" W, flows S to Little River 7.5 km (4.7 mi.) SW of Weeksville; Pasquotank Co., N.C.; 36°10'14" N, 76°14'07" W. Not: Symond Creek.

Wolves Den: marsh, 2.9 km (1.8 mi.) long, on Cedar Island SSW of Roe and 11.2 km (7 mi.) NNE of Atlantic; Carteret Co., N.C.; 34°59'27" N, 76°19'00" W (NW end), 34°58'22" N, 76°17'47" W (SE end).

OREGON

Bear Creek: stream, 5.6 km (3.5 mi.) long, heads in SE 1/4 Sec. 24, T 16 S, R 25 E, Willamette Meridian, at 44°09'54" N, 119°39'25" W, on the N slope of Ashley Ridge, flows NNW to join Beaverdam Creek to form North Fork Beaver Creek 5 km (3.1 mi.) N of Powell Mountain and 63 km (39 mi.) SW of Canyon City; Crook Co., Oreg.; sec. 11, T 16 S, 25 E, Willamette Mer; 44°12'22" N, 119°41'17" W; 1963 description revised.

Burnt Butte: butte, elevation 1,691 m (5,548 ft.) 1.9 km (1.2 mi.) S of Fox Butte and 32 km (20 mi.) SSE of Millican; Lake Co., Oreg.; sec. 7, T 23 S, R 16 E, Willamette Mer.; 43°35'34" N, 120°50'57" W.

Chickahominy Reservoir: reservoir, 3.4 km (2.1 mi.) long, formed by damming Chickahominy Creek, 8.9 km (5.5 mi.) W of Riley and 1.6 km (1 mi.) N of Juniper Ridge; Harney Co., Oreg.; sec. 28, T 23 S, R 26 E, Willamette Mer.; 43°32'40" N, 119°36'45" W (at dam). Not: Clusters Lake.

Dick Miller Canyon: canyon, 24.9 km (15.5 mi.) long, heads on the SW slope of Green Butte at 43°42'44" N, 119°24'53" W, trends S to Silver Creek Valley 1.6 km (1 mi.) NE of Riley; Harney Co., Oreg.; sec. 20, T 23 S, R 27 E, Willamette Mer.; 43°33'30" N, 119°29'50" W. Not: Miller Canyon, Curly Canyon.

Dry Pine Creek: stream, 3.2 km (2 mi.) long, heads at 44°07'48" N, 119°31'25" W, flows E to South Fork John Day River 53 km (33 mi.) SW of John Day; Grant Co., Oreg.; sec. 4, T 17 S, R 27 E, Willamette Mer.; 44°07'30" N, 119°29'30" W. Not: Little Pine Creek.

Elliott Canyon: canyon, 13.4 km (8.3 mi.) long, heads at 43°37'48" N, 119°20'53" W, trends SW along the upper course of Virginia Creek to Rock Quarry Canyon, 7.2 km (4.5 mi.) NE of Riley and 26 km (16 mi.) SW of Burns; Harney Co., Oreg.; sec. 29, T 23 S, R 28 E, Willamette Mer.; 43°32'50" N, 119°23'12" W.

Elliott Ridge: ridge, 5.9 km (3.7 mi.) long, highest elevation 1,600 m (5,248 ft.), 14.0 km (8.7 mi.) NE of Riley and 21.5 km (13.4 mi.) NW of Burns; Harney Co., Oreg.; sec. 35, T 22 S, and secs. 2, 11 and 14, T 23 S, R 28 E, Willamette Mer.; 43°37'25" N, 119°20'08" W (N end), 43°34'30" N, 119°19'40" W (S end). Not: Elliot Ridge.

Magic Lantern Creek: stream, 2.7 km (1.7 mi.) long, heads at 44°14'40" N, 119°30'00" W, flows W to South Fork John Day River 50 km (31 mi.) SW of John Day; Grant Co., Oreg.; sec. 30, T 15 S, R 27 E, Willamette Mer.; 44°14'35" N, 119°31'50" W. Not: Magiclantern Creek.

Old Elliott Well: well, in the upper end of Elliott Canyon 12.9 km (8 mi.) NE of Riley and 22 km (13.7 mi.) W of Burns; Harney Co., Oreg.; sec. 3, T 23 S, R 28 E, Willamette Mer.; 43°36'07" N, 119°20'05" W. Not: Elliot Well.

Rock Quarry Canyon: canyon, 10.8 km (6.7 mi.) long, heads at 43°32'10" N, 119°21'20" W, trends W along the lower course of Virginia Creek to Silver Creek Valley 3.2 km (2 mi.) NE of Riley and 4.0 km (2.5 mi.) SW of Oakerman Butte; Harney Co., Oreg.; sec. 27, T 23 S, R 27 E, Willamette Mer.; 43°33'05" N, 119°28'00" W.

Ryegrass Creek: stream, 12.1 km (7.5 mi.) long, heads on Buck Mountain in Gibbons Mill Canyon at 43°42'10" N, 119°49'10" W, flows SE to Nicoll Creek 24.1 km (15 mi.) NW of Riley and 53 km (33 mi.) NW of Burns; Harney Co., Oreg.; sec. 10, T 22 S, R 25 E, Willamette Mer.; 43°40'51" N, 119°42'28" W.

Sage Hen Creek: stream, 36 km (22 mi.) long, heads at 43°35'55" N, 119°15'50" W, flows SE through Sage Hen Valley to West Fork Silvies River 16.1 km (10 mi.) SE of Burns; named for the sagehen (Centrocerus urophasianus), the largest game bird, next to the wild turkey, found in the United States; Harney Co., Oreg.; sec. 35, T 24 S, 31 E, Willamette Mer.; 43°27'03", 118°57'50" W; 1962 description revised. Not: Little Sage Hen Creek (BGN 1962), Sagehen Creek, Sagehen Slough.

Short Butte: butte, elevation 1,590 m (5,218 ft.), 3.2 km (2 mi.) SSE of Fox Butte and 34 km (21 mi.) SSE of Millican; Lake Co., Oreg.; sec. 17, T 23 S, R 16 E, Willamette Mer.; 43°34'52" N, 120°49'39" W.

Sunflower Flats: basin, 1.6 km (1 mi.) long and 0.8 km (0.5 mi.) across, near head of Sunflower Creek 4 km (2.5 mi.) ESE of Powell Mountain and 61 km (38 mi.) SW of Canyon City; Grant Co., Oreg.; sec. 30, T 16 S, R 26 E, Willamette Mer.; 44°09'15" N, 119°38'45" W.

TEXAS

Big Wood Hollow: ravine, 8 km (5 mi.) long, in the Wood Hollow Mountains, heads at 30°09'22" N, 103°09'51" W, trends SW to join Little Wood Hollow at the head of Wood Hollow Creek 11 km (7 mi.) SE of Marathon; Brewster Co., Tex.; 30°06'32" N, 103°12'47" W. Not: Woods Hollow.

Conroe, Lake: reservoir, 22.5 km (14 mi.) long, formed by damming the West Fork San Jacinto River, 9.7 km (6 mi.) NW of Conroe; Montgomery and Walker Cos., Tex.; 30°21'24" N, 95°33'51" W (at dam). Not: Conroe Lake, Honea Reservoir.

Dagger Flat Draw: ravine, 11.3 km (7 mi.) long, heads W of the Peña Blanca Mountains at 30°06'45" N, 103°08'23" W, trends SW to join Wood Hollow Creek at the head of Reynolds Creek 17.7 km (11 mi.) S of Marathon; Brewster Co., Tex.; 30°02'53" N, 103°12'55" W.

DeSoto: populated place (incorporated city), 22.5 km (14 mi.) S of Dallas; named for Hernando De Soto (1500-1542), Spanish explorer of the southeastern United States; Dallas Co., Tex.; 32°35'30" N, 96°51'30" W; 1975 decision revised. Not: De Soto (BGN 1975), Opportunity, Woodland Hills.

Little Wood Hollow: ravine, 8 km (5 mi.) long, in the Wood Hollow Mountains, heads at 30°09'46" N, 103°10'30" W, trends SW to join Big Wood Hollow at the head of Wood Hollow Creek 11 km (7 mi.) SE of Marathon; Brewster Co., Tex.; 30°06'32" N, 103°12'47" W. Not: Little Woods Hollow.

Reynolds Creek: stream, 15.3 km (9.5 mi.) long, heads at the junction of Wood Hollow Creek and Dagger Flat Draw at 30°02'53" N, 103°12'55" W, flows SW to Maravillas Creek at Maravillas Gap 32 km (20 mi.) SSW of Marathon; Brewster Co., Tex.; 29°56'02" N, 103°18'15" W; 1936 decision revised. Not: Woods Hollow Creek (BGN 1936).

Wood Hollow Creek: stream, 8 km (5 mi.) long, heads at 30°06'32" N, 103°12'47" W, at the junction of the streams flowing through Big Wood Hollow and Little Wood Hollow, flows S to the head of Reynolds Creek at the mouth of Dagger Flat Draw 17.7 km (11 mi.) S of Marathon; Brewster Co., Tex.; 30°02'53" N, 103°12'55" W; 1936 decision revised. Not: Reynolds Creek, Woods Hollow Creek (BGN 1936).

Wood Hollow Mountains: mountains, a group of low ridges, highest elevation 1,421 m (4,661 ft.), 11.3 km (7 mi.) long 4.8 km (3 mi.) wide, 8 km (5 mi.) NW of the Peña Blanca Mountains and 8.9 km (5.5 mi.) SE of Marathon; Brewster Co., Tex.; 30°10'45" N, 103°10'15" W (NE end), 30°05'28" N, 103°13'17" W (SW end); 1936 decision revised. Not: Woods Hollow Mountains (BGN 1936).

Wood Hollow Tank: reservoir, at the S edge of Wood Hollow Mountains 13 km (8 mi.) SSE of Marathon; Brewster Co., Tex.; 30°05'32" N, 103°13'30" W. Not: Woods Hollow Tank.

VIRGINIA

Shirley Hole: cove, 0.8 km (0.5 mi.) across, on E shore of the James River, 3.8 km (2.4 mi.) NE of Hopewell and 1.9 km (1.2 mi.) SE of Presque Isle; named for the nearby Shirley Plantation; Charles City, Va.; 37°20'00" N, 77°15'45" W.

WASHINGTON

Arrowhead Point: point of land, on E shore of Lake Washington 5.8 km (3.6 mi.) SW of Bothell; King Co., Wash.; sec. 14, T 26 N, R 4 E, Willamette Mer.; 47°44'18" N, 122°15'57" W. Not: North Point.

Cecil Creek: stream, 16 km (10 mi.) long, heads at 48°46'15" N, 119°50'21" W, flows ENE to Sinlahekin Creek 2.7 km (1.7 mi.) SSW of Loomis; named for Julia Cecil, a member of Chief Moses' Indian tribe, and land owner along the creek; Okanogan Co., Wash.; sec. 13, T 38 N, R 25 E, Willamette Mer.; 48°47'55" N, 119°38'46" W; 1965 decision revised. Not: Cecile Creek (BGN 1965).

Clutch Creek: stream, 4.8 km (3 mi.) long, heads on the SW slope of Horseshoe Mountain at 48°57'10" N, 119°55'12" W, flows S to Middle Fork Toats Coulee Creek 6.4 km (4 mi.) S of Horseshoe Basin and 35 km (22 mi.) W of Oroville; Okanogan Co., Wash.; sec. 35, T 40 N, R 23 E, Willamette Mer.; 48°55'07" N, 119°55'17" W.

Ellisforde: populated place, on the E bank of the Okanogan River 9.7 km (6 mi.) NNE of Tonasket and 16 km (10 mi.) S of Oroville; named for George H. Ellis and John P. Forde who settled in the region in 1893; Okanogan Co., Wash.; sec. 14, T 38 N, R 27 E, Willamette Mer.; 48°47'24" N, 119°24'00" W; 1964 decision revised. Not: Ellisford (BGN 1964).

Evergreen Point: point of land, W of Fairweather Bay on the E shore of Lake Washington 4.5 km (2.8 mi.) WNW of Bellevue; King Co., Wash.; sec. 24, T 25 N, 4 E, Willamette Mer.; 47°38'44" N, 122°14'20" W. Not: Fairweather Point.

Lone Rock: rock, elevation 290 m (952 ft.), on the W bank of the Columbia River 4.8 km (3 mi.) S of Rock Island Dam and 20.9 km (13 mi.) SE of Wenatchee; Chelan Co., Wash.; sec. 20, T 21 N, R 22 E, Willamette Mer.; 47°17'52" N, 120°05'46" W. Not: The Rock.

Owl Creek: stream, 1.3 km (0.8 mi.) long, heads at 45°42'15" N, 121°53'30" W, flows SE to Kanaka Creek in the town of Stevenson; Skamania Co., Wash.; sec. 36, T 3 N, R 7 E, Willamette Mer.; 45°41'50" N, 121°52'44" W.

Reinhardt Creek: stream, 1.1 km (0.7 mi.) long, heads at 45°49'35" N, 122°17'17" W, flows SW to the East Fork Lewis River 7 km (4.4 mi.) E of Bells Mountain and 11.5 km (7.1 mi.) NE of Venersborg; named for Christopher G. "Turk" Reinhardt (1880-1961), a homesteader in this area from 1901 to 1960; Clark Co., Wash.; sec. 22, T 4 N, R 4 E, Willamette Mer.; 45°48'50" N, 122°17'45" W.

Turner Springs: springs, 1.1 km (0.7 mi.) N of Shobe Spring and 13.5 km (8.4 mi.) NE of Hooper; Adams Co., Wash.; NW 1/4 sec. 35, T 16 N, R 38 E, Willamette Mer.; 46°50'05" N, 118°00'44" W.

Victor, Point: point of land, on E shore of North Bay, N of Case Inlet and 2.4 km (1.5 mi.) NNE of Allyn; named in 1980 for the nearby community of Victor; Mason Co., Wash.; sec. 16, T 22 N, R 1 W, Willamette Mer.; 47°24'11" N, 122°49'02" W.

Whisky Mountain: mountain, elevation 875 m (2,869 ft.), 6.4 km (4 mi.) NW of Ellisforde and 12.3 km (7.6 mi.) S of Oroville; Okanogan Co., Wash; S 1/2 sec. 32, T 39 N, R 27 E, and N 1/2 sec. 5, T 38 N, R 27 E, Willamette Mer.; 48°49'41" N, 119°27'49" W.

WISCONSIN

Genesee Creek: stream, 6.4 km (4 mi.) long, heads at the junction of its North and South Branches at 42°57'53" N, 88°21'51" W, flows SE through Saylesville Millpond to the Fox River 4.8 km (3 mi.) ESE of Genesee; Waukesha Co., Wis.; sec. 30, T 6 N, R 19 E, Fourth Principal Mer.; 42°56'44" N, 88°18'07" W.

Jacksonville Pass: pass, 1.3 km (0.8 mi.) N of Limekiln Hill and 9.7 km (6 mi.) SW of Tomah; Monroe Co., Wis.; secs. 21 and 22, T 17 N, R 2 W, Fourth Principal Mer.; 43°56'20" N, 90°36'20" W. Not: Maynard-Jacksonville Pass, Maynard Pass.

North Branch Genesee Creek: stream, 2.4 km (1.5 mi.) long, heads at 42°58'53" N, 88°22'32" W, flows SE to join the South Branch to form Genesee Creek 0.8 km (0.5 mi.) ESE of Genesee Depot; Waukesha Co., Wis.; sec. 22, T 6 N, R 18 E, Fourth Principal Mer.; 42°57'53" N, 88°21'51" W.

South Branch Genesee Creek: stream, 2.9 km (1.8 mi.) long, heads at 42°56'58" N, 88°22'47" W, flows NE to join the North Branch to form Genesee Creek 0.8 km (0.5 mi.) ESE of Genesee Depot; Waukesha Co., Wis.; sec. 22, T 6 N, R 18 E, Fourth Principal Mer.; 42°57'53" N, 88°21'51" W.

Spring Brook: stream, 9.1 km (5.6 mi.) long, heads at 42°55'20" N, 88°23'33" W, flows NE through Spring Lake to Genesee Creek 2.4 km (1.5 mi.) E of Genesee; Waukesha Co., Wis.; sec. 26, T 6 N, R 18 E, Fourth Principal Mer.; 42°57'15" N, 88°19'58" W. Not: Spring Creek, Stoney Creek, Willow Spring Creek.

WYOMING

Mush Creek: stream, 48 km (30 mi.) long, heads at 43°58'10" N, 104°43'15" W, flows SE to Beaver Creek 14.5 km (9 mi.) SW of Newcastle; Weston Co., Wyo.; sec. 32, T 44 N, R 62 W, Sixth Principal Mer.; 43°44'44" N, 104°19'30" W.

North Fork Mush Creek: stream, 12.1 km (7.5 mi.) long, heads at 43°56'17" N, 104°41'11" W, flows SE to Mush Creek 17.7 km (11 mi.) SW of Osage; Weston Co., Wyo.; sec. 18, T 45 N, R 64 W, Sixth Principal Mer.; 43°52'48" N, 104°35'45" W. Not: Mush Creek.

INDEX

Allens Gulch, 2
Arrowhead Point, 20
Austin Reef, 16
Austins Shoal: see Austin Reef
Babbe Pond: see Florence Pond
Babby Pond: see Florence Pond
Baker Creek: see Hampton Branch
Balanced Rock: see Dog Head
Baldy Mountain: see Round Top
Basin Cedar: Cedar Basin
Battleship Cove, 10
Bear Creek, 3
Bear Creek, 17
Bear Meadow Creek: see Bear Creek
Beedle Point, 7
Bennets Creek: see Mattier Creek
Big Cedar Creek, 13
Big Creek, 7
Big Creek: see South Fork Big Creek
Big Flatty Creek, 16
Big Wood Hollow, 19
Bill Deckard Hollow, 11
Black Bay, 7
Blue Spring Creek, 11
Blue Spring Creek: see Longan Branch
Blythe Creek: see Blythes Creek
Blythes Creek, 11
Brigand Bay, 16
Broken Crater (BGN 1917): see Red Mountain
Broken Crater Hill: see Red Mountain
Bruno Gulch: see Buno Gulch
Bueno Gulch: see Buno Gulch
Bull Camp Hollow, 11
Buno Gulch, 5
Burnt Butte, 17
Buxton Channel: see Buxton Harbor Channel
Buxton Harbor Channel, 16
Buxton Harbor Channel: see Cape Channel
Caballo Point: see Cavallo, Point
Camp Hollow: see Bull Camp Hollow
Cape Channel, 16
Cape Channel: see Buxton Harbor Channel
Cavallo, Point, 3
Cavallo Point: see Cavallo, Point
Cecil Creek, 20
Cedar Basin, 3
Cedar Bay: see Corlaer Bay
Cedar Camp Spring, 3
Cedar Canyon, 13
Cedar Canyon: see Cosgrave Canyon
Cedar Creek, 13
Cedar Creek: see Big Cedar Creek
Cedar River: see Cedar Creek
Cedar Spring, 3
Celenie Lake: see Johnson Slough
Chaves Canyon, 14
Chaves Draw, 14
Chickahominy Reservoir, 17
China Cap, 8
Cienegita Canyon: see Cieneguita Canyon
Cieneguita Canyon, 2
Cinigita Canyon: see Cieneguita Canyon
Clusters Lake: see Chickahominy Reservoir
Clutch Creek, 20
Conroe, Lake, 19
Conroe Lake: see Conroe, Lake
Corlaer Bay, 15
Corlaer Bay: see Corlaer Bay
Cornwall: see Cornwall-on-Hudson
Cornwall-on-Hudson, 15
Cornwall-on-the-Hudson: see Cornwall-on-Hudson
Cosgrave Canyon, 13
Cottonwood Creek, 3
Crag Lake (BGN 1917): see Hole in the Rock
Craig Lake: see Hole in the Rock
Curly Canyon: see Dick Miller Canyon
Dagger Flat Draw, 19
Dam Creek: see Mill Dam Creek
Davis Hollow, 11
DeSoto, 19
De Soto (BGN 1975): see DeSoto
Devils Gulch, 3
Devils Gulch: see South Fork Devils Gulch
Diamond Peak, 14
Dick Miller Canyon, 18
Dixon Point: see Wilson Point
Dog Head, 6
Donaldson Point: see Donalson Point
Donalson Point, 6
Dotys Cove: see Emmons Bayou
Dry Pine Creek, 18
Dry Wash, 3
Ducan Slough, 1
East Fork Goose Creek, 3
East Fork Lost Creek, 11
East Fork Lost Creek: see Middle Fork Lost Creek
East Lake Fork, 9
East Lake Fork: see Lake Fork
East Lake Fork Ditch: see East Lake Fork
Elliott Canyon, 18
Elliott Ridge, 18

Elliot Well: see Old Elliott Well
Ellisforde (BGN 1964): see Ellisforde
Ellisforde, 20
Ellis Pond, 9
Ely Creek, 3
Emmons Bayou, 6
Engle Mountain: see Round Top
Engel Mountain (BGN 1919): see Round Top
Evergreen Point, 20
Exit Glacier, 1
Fairweather Point: see Evergreen Point
Falling Water Creek: 1
Fenlon Creek, 11
Fin Cove, 1
Finnlands Creek: see Fenlon Creek
Flamingo Bayou: see Piclalene Bayou
Flatty Creek: see Big Flatty Creek
Florence Pond, 15
Foremost Rock, 1
Four Brothers, 3
Fred Bayou, 6
Furnace Brook Lake: see Railroad Pond
Genesee Creek, 21
Gladstone Cove, 11
Goat Canyon, 14
Grasser Creek, 8
Graveyard Prairie, 4
Hampton Branch, 7
Harrison Bayou, 6
Hole in the Rock, 8
Honea Reservoir: see Conroe, Lake
Horse Hill, 12
Hughes Creek, 6
Idlewild Creek, 4
Indian Creek, 13
Jacksonville Pass, 21
Jakes Spring, 15
Jay Bird Shoals, 16
Jeanette Sedge: see Jennette Sedge
Jennette Sedge, 17
Jinkes Slough: see Moccasin Slough
John Lewis Lookout: see John Lewis Mountain
John Lewis Mountain, 8
Johnsons Bay: see Gladstone Cove
Johnson Bayou: see Harrison Bayou
Johnson Slough, 1
Kankakee Drainage Ditch, 9
Katmai Rock, 1
Kauichungak Creek: see Koweejoongak River
Kerchoff Dome, 4
Kerkhoff Dome: see Kerchoff Dome
Kid Creek: see Mongar Creek
Kimmel Gulch: see Limekiln Gulch
Kings Channel, 17
Koweejoongak River, 1
Koweejoougak River: see Koweejoongak River
Kwikwimeswiticook: see North Branch Marsh River
Kwikwimeswiticook: see Marsh Stream
L. Johnson Bayou: see Harrison Bayou
Lake Fork, 9
Lake Fork Special Ditch, 9
Lake Harrington: see McGinness, Lake
Lake Lathrop: see Lenore, Lake
Lake Penelope: see Penelope Pond
Large Bayou: see Lynn Haven Bayou:
Lenore, Lake, 11
Lewis and Clark Range, 12
Lewis Range: see Lewis and Clark Range
Lewis Range: see Sawtooth Range
Lightning Peak: see Lightning Points
Lightning Points, 7
Limekiln Gulch, 6
Little Cedar Creek, 13
Little Oyster Bar Point, 6
Little Pine Creek: see Dry Pine Creek
Little Sage Hen Creek (BGN 1912): see Sage Hen Creek
Little Wood Hollow, 19
Little Woods Hollow: see Little Wood Hollow
Lone Rock, 20
Longan Branch, 11
Long Cove, 9
Lost Creek, 12
Louisa Bend, 7
Lynn Haven Bayou, 7
McGinness, Lake, 12
McGrath Pond, 10
McGuire Lakes, 4
McLeod Lake, 1
Magic Lantern Creek, 18
Maple Grove, 10
Marsh Stream, 10
Marsh Stream: see North Branch Marsh River
Matiee Creek: see Mattier Creek

Mattier Creek, 14
Mattler Creek: see Mattier Creek
Maynard-Jacksonville Pass: see Jacksonville Pass
Maynard Pass: see Jacksonville Pass
Meadow Brook: see Rolfe Brook
Merriam Peak, 4
Middle Bay, 1
Middle Cone (BGN 1917): see China Cap
Middle Fork Lost Creek, 12
Middle Ground: see Jay Bird Shoals
Mill Dam Creek, 17
Miller Canyon: see Dick Miller Canyon
Moccasin Slough, 7
Molver Island, 1
Mongar Creek, 12
Mount Merriam: see Merriam Peak
Mount Royce: see Royce Peak
Mud Pond: see Florence Pond
Mule Hill, 13
Muley Hole, 4
Mush Creek, 21
Nelson Creek: see Skinner Creek
New Regan Creek: see Newbegun Creek
New Beggin Creek: see Newbegun Creek
Newbegun Creek, 17
Nickeles Spring: see Jakes Spring
North Branch Genesee Creek, 21
North Branch Marsh River, 10
North Branch Marsh River: see Marsh Stream
North Branch Marsh Stream: see Marsh Stream
North Branch Marsh Stream: see North Branch Marsh River
North Fork Big Creek, 8
North Fork Lost Creek: see East Fork Lost Creek
North Fork Mush Creek, 21
North Point: see Arrowhead Point
Old Elliott Well, 18
Old Rollenson Sound: see Old Rollinson Channel
Old Rollinson Channel, 17
Owl Creek, 20
Owl Swamp, 15
Opportunity: see DeSoto
Owl Lake: see Owl Swamp
Pancake Hollow Brook, 15
Peirce City (BGN 1912): see Pierce City
Penelope Pond, 15
Perry Cove, 10
Pearl Lake, 4
Piclalene Bayou, 7
Pierce City, 12
Pine Canyon, 15
Pine Canyon: see Goat Canyon
Pitts Bayou, 7
Plaza de los Caballos, see: Cavallo, Point
Poplar Gulch, 6
Popolopen Brook: see Popolopen Creek
Popolopen Creek, 16
Popular Gulch: see Poplar Gulch
Poverty Pond: see Silver Lake
Proctor Cove, 10
Punta de los Caballos: see Cavallo, Point
Punto Cavallos: see Cavallo, Point
Railroad Pond, 16
Rastorfer Hollow, 12
Rastopher Hollow: see Rastorfer Hollow
Red Mountain, 8
Reinhardt Creek, 20
Reynolds Creek, 19
Reynolds Creek: see: Wood Hollow Creek
Riverview Lookout: see Riverview Point
Riverview Point, 8
Rock Canyon: see Dry Wash
Rock Quarry Canyon, 18
Rocky Canyon, 8
Rocky Mount, 12
Rolfe Brook, 10
Round Top, 8
Royce Peak, 4
Ryegrass Creek, 18
Sage Hen Creek, 18
Sage Hen Creek: see Sage Hen Wash
Sagehen Slough: see Sage Hen Creek
Sage Hen Wash, 14
Salmon Lake, 10
Sanders Canyon, 15
Sanders Canyon: see Chaves Draw
Sawtooth Range, 13
Schellbourne Pass, 14
Schoolhouse Branch, 7
Scotts Glade, 4
Selenie Lagoon (BGN 1978): see Johnson Slough
Seth Green Island, 16
Shady Spring, 15
Shaver Lake, 4
Shaver Lake Heights: see Shaver Lake

Shellbourne Pass: see
Schellbourne Pass
Ship Mountain, 5
Shirley Hole, 20
Shoal Point Bayou: see Fred Bayou
Short Butte, 18
Short Hair Creek, 5
Silver Lake, 10
Skinner Creek, 9
Smoke Creek, 2
Sound Landing, 17
South Branch Genesee Creek, 21
South Fork Big Creek, 9
South Fork Devils Gulch, 5
Spring Brook, 21
Spring Creek: see Spring Brook
Stanford, Mount, 5
Stanford Peak (BGN 1911): see
Stanford, Mount
Staples Brook: see Polfe Brook
Steinway Creek, 16
Stephens Creek, 5
Stephens Creek: see Vipont Creek
Stoney Creek: see Spring Brook
Strawberry Island, 2
Sulphur Hill, 13
Sunflower Flats, 19
Sunny Point, 2
Sunshine Cove, 2
Symonds Creek, 17
Tahquitz Valley: see Tahquitz
Meadow
Taylor Branch: see Schoolhouse
Branch
The Rock: see Lone Rock
Victor, Point, 20
Vipont Creek: see Vipont Creek
Ute Pass, 6
Tahquitz Meadow, 5
Target Point, 16
Tulcan Slough, 2
Turner Springs, 21
West Fork Lost Creek
Whisky Mountain, 21
White Point 5
Whittiers Cove, 10
Willow Creek, 9
Willow Spring Creek: see Spring
Brook
Wilson Creek: see Mattier Creek
Wilson Point, 7
Wind Canyon, 15
Windy Canyon: see Pine Canyon
Wolves Den, 17
Wood Hollow Creek, 19
Wood Hollow Mountain, 19
Wood Hollow Tank, 19
Woodland Hills: see DeSoto
Woods Canyon, 14
Woods Hollow: see Big Wood Hollow
Woods Hollow Creek (BGN 1936):
see Reynolds Creek
Wrong Mountain, 2

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